



Reach for Excellence

APILUS[®]_{MID}

xCell

27.12 MHz

Presentation Outline

APILUS[®]

- Device Description and Cable Connections
- Home Screen, Treatment Modes and Parameter Adjustments
- Programs and Probes
- General Working Settings
- Tests Menu
- Configuration Menu
- Back up, Updates, etc
- Adding Synchro option

For xCell Pro only

- Client Files Menu
- Printer Menu
- SmartCards Menu



APILUS[®]
xCell Pur



APILUS[®]
xCell Pro

Device Description

APILUS[®]



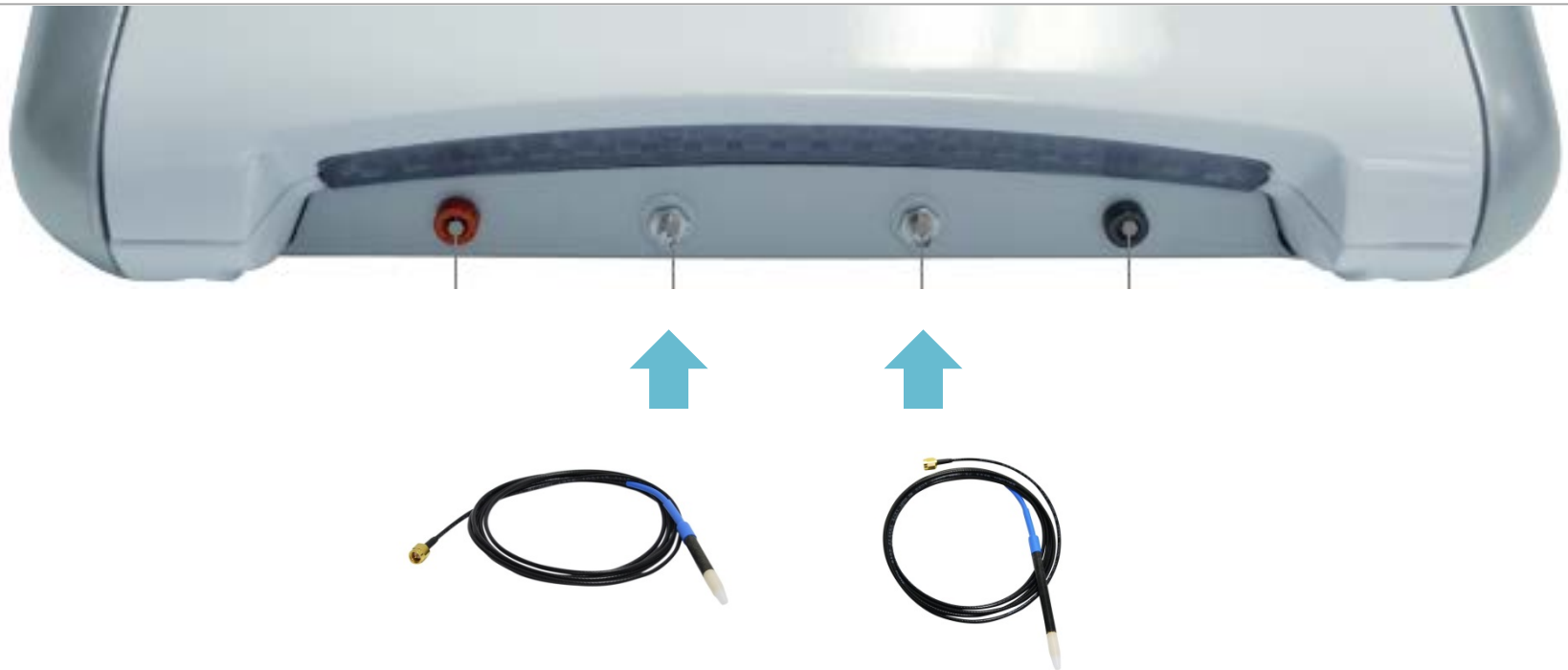
Device Description

APILUS®



Probe-Holder Connection

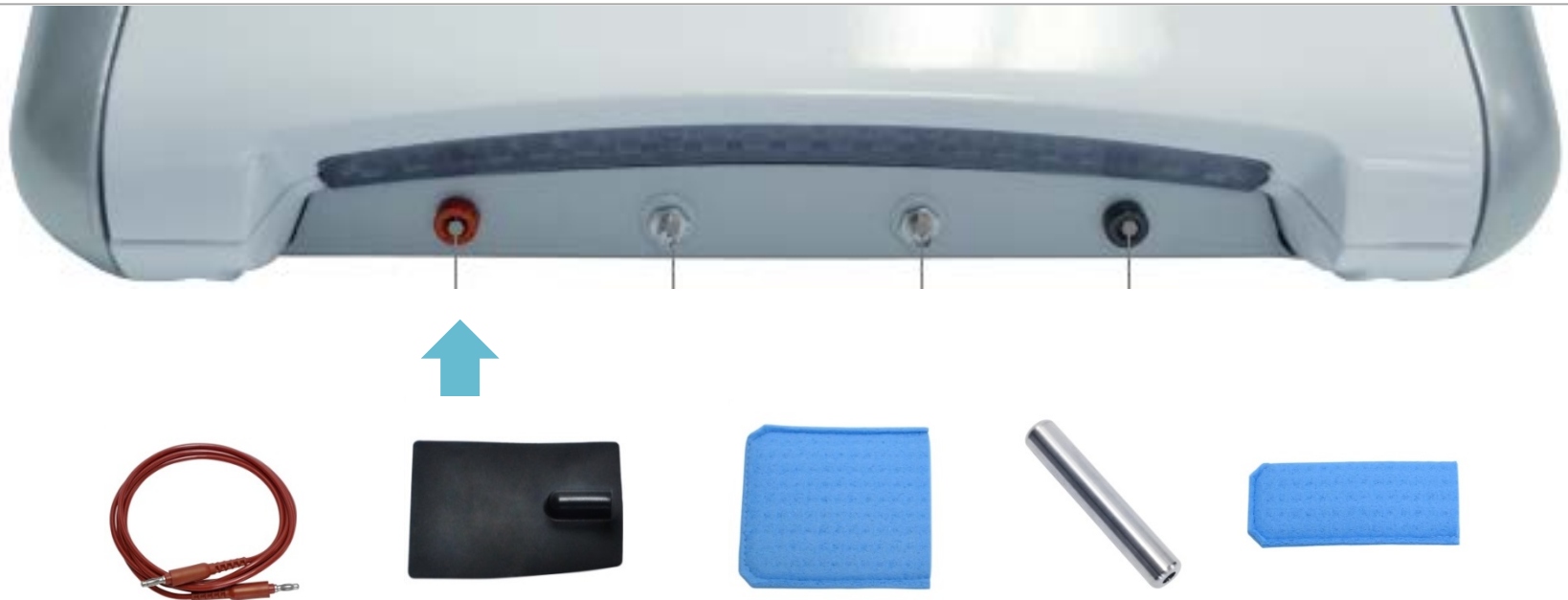
APIPLUS®



Specific 27 MHz probe-holder

- **2 are included**
 - Regular
 - Short

Cable Connections



Red Cable

- To be connected with plate or bar electrode
- To be used with
 - Auto Mode
 - Blend Modes and Tolerance Test
 - Pure Galvanic Current
- The red light over the red connector will light up when this electrode is needed.
- Always place a wet sponge on the electrode

Cable Connections

APIPLUS®



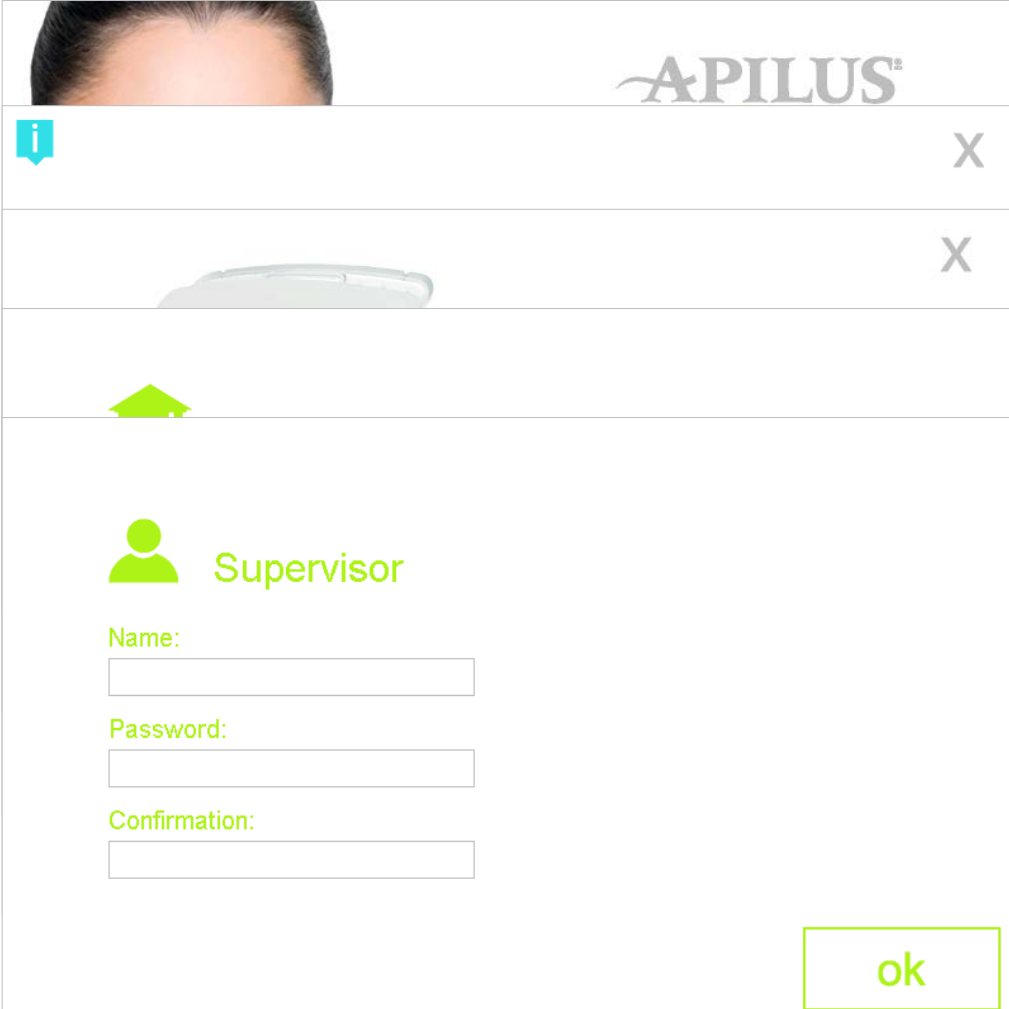
Black Cable

- To be connected with the roller electrode
- To be used with
 - Anaphoresis
 - Cataphoresis
- The red light over the black connector will light up when this electrode is needed.
- Always use a water based product onto the skin.
- **Not available in USA**

First Start Up

When you will start the device for the first time, you will be asked to configure the following information

- Language
- Date/Time
- Smartcard (Pro)
- Clinic info (Pro)
- Supervisor (Pro)

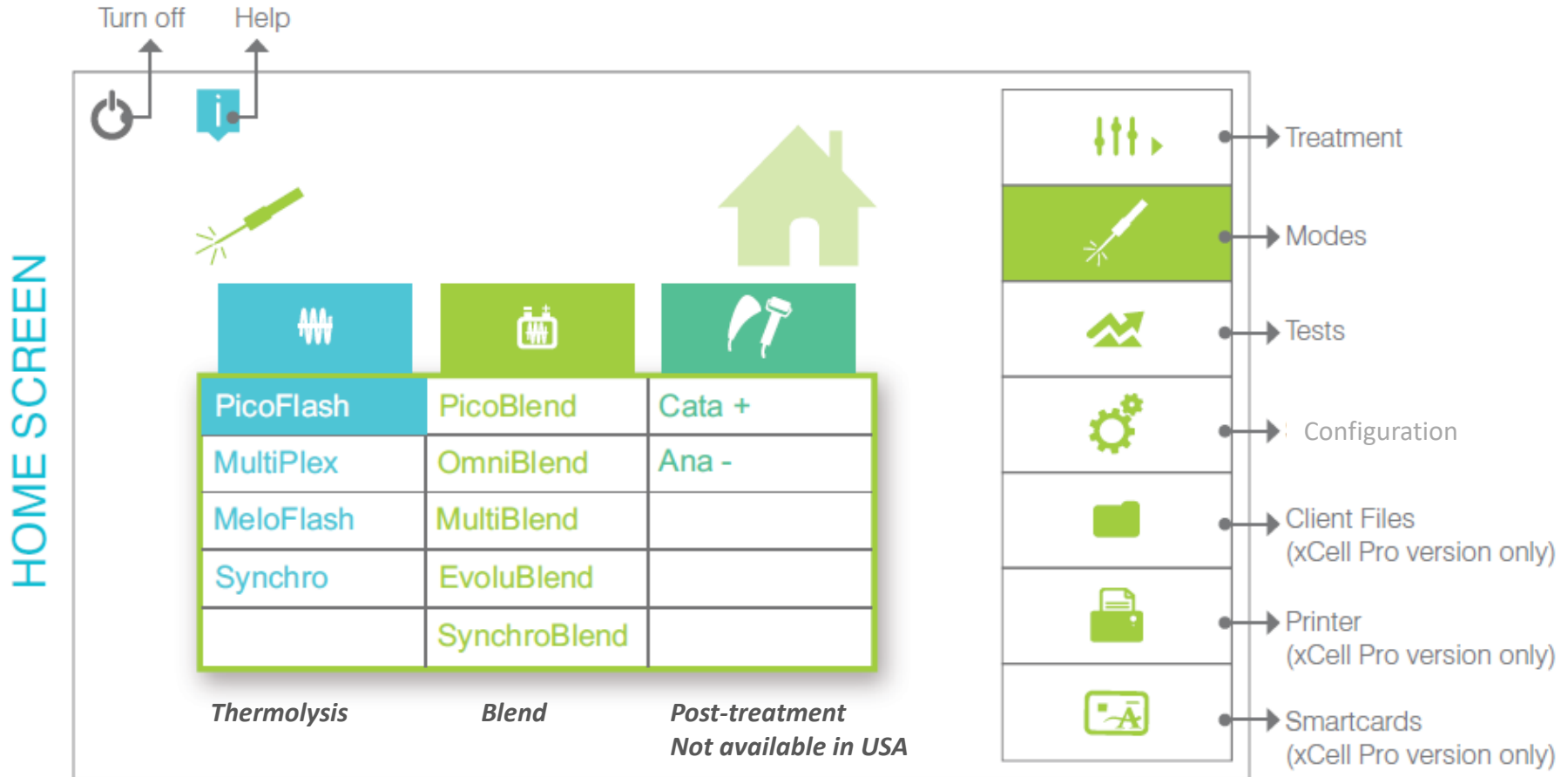


The screenshot displays the APILUS first start-up configuration interface. At the top, there is a partial view of a person's face and the APILUS logo. Below this, there is a list of configuration options, each with a corresponding icon and a close button (X). The options are:

- Information icon (i) with a close button (X)
- Device icon with a close button (X)
- Home icon (house)
- Supervisor icon (person) with the text "Supervisor" and three input fields for "Name:", "Password:", and "Confirmation:"

An "ok" button is located at the bottom right of the screen.

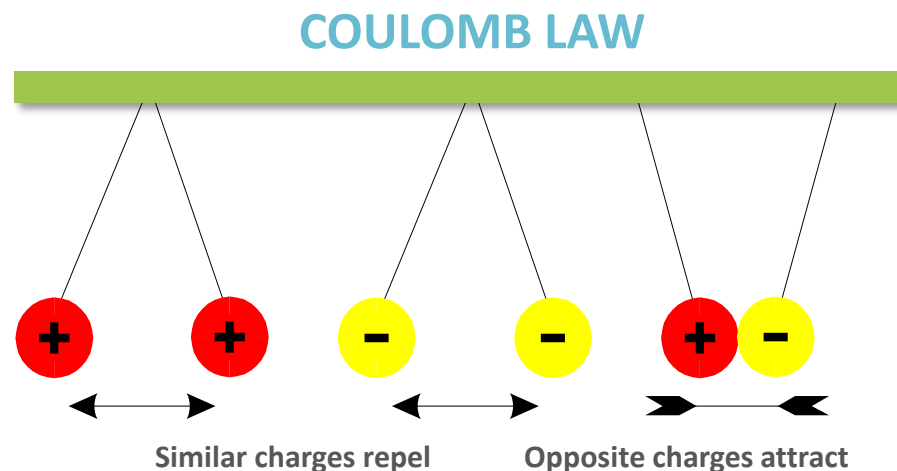
Home Screen and Treatment Modes



Synchro, SynchroBlend and EvoluBlend

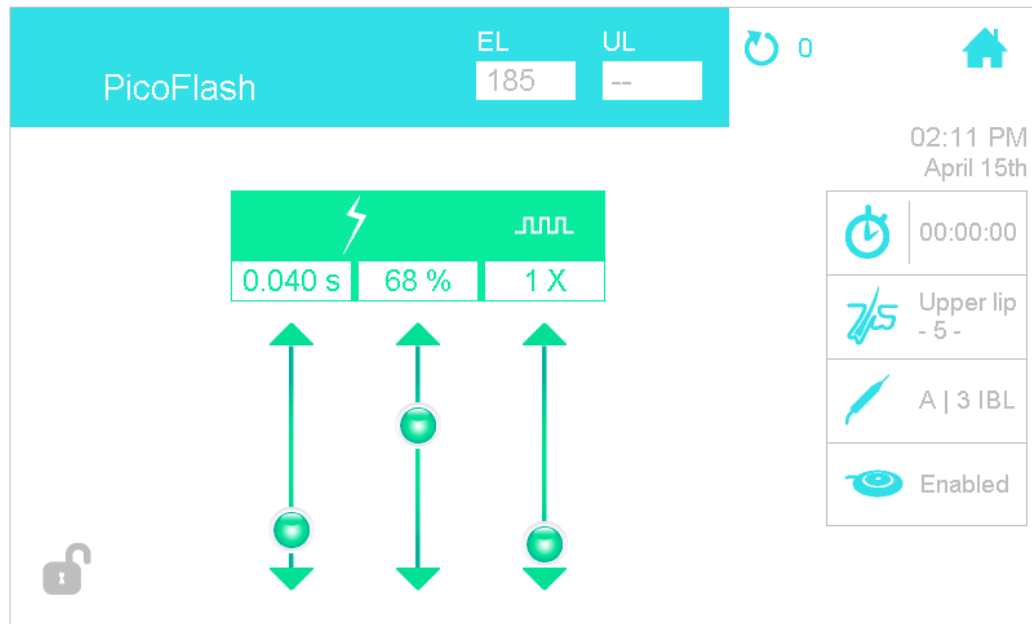
- Included with the xCell Pro
- Optional for the xCell Pur

- **Thermolysis or high frequency current** is an **alternating current** which constantly changes polarity
- It produces a **constant attraction-repulsion alternation of atoms** within tissues
- These **push and pull movements** create friction in the anatomical structure resulting in **heat** and **causing the destruction of the cells responsible for hair growth**



PicoFlash 27 MHz

APILUS®



PicoFlash

EL 185 UL --

02:11 PM
April 15th

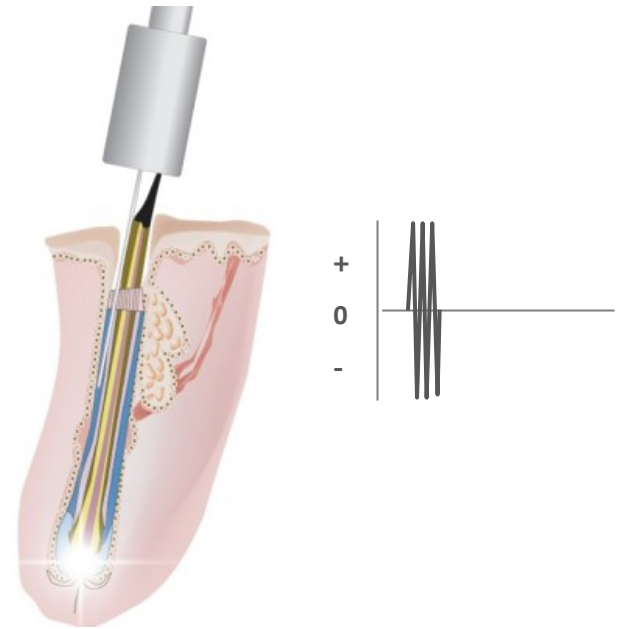
00:00:00

Upper lip
- 5 -

A | 3 IBL

Enabled

0.040 s 68 % 1 X

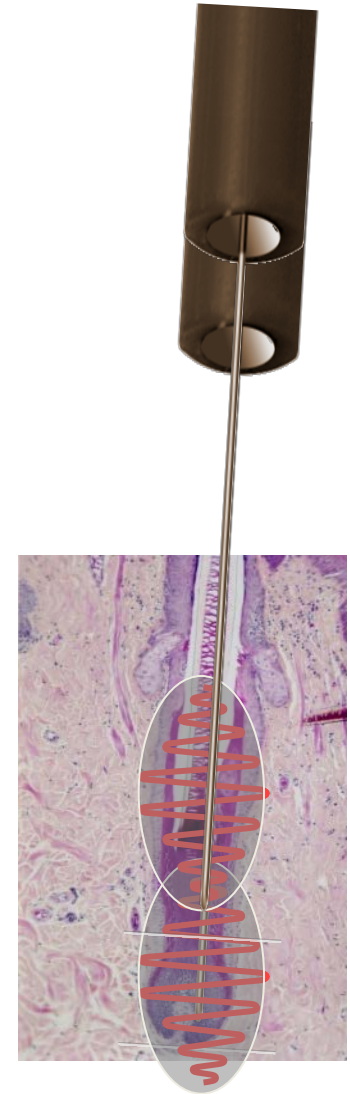
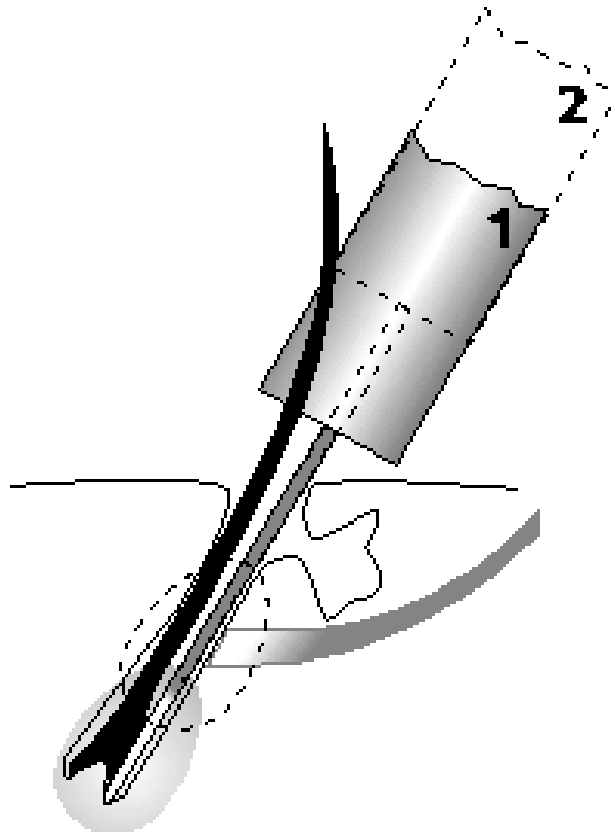


- 27 MHz HF modality at few **thousandths of a second** with high intensity
- Ultra rapid coagulation targeted at tip of probe for better results
- Recommended with insulated probes for unrivalled comfort
- Ideal for all types of hairs, but mostly superficial and fine hair

2-Pulse PicoFlash

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- Application of 2 pulses in 2 different locations
- Destruction concentrated at the papilla & the bulge
- It is mandatory to use insulated probes
- Ideal technique for deep hair

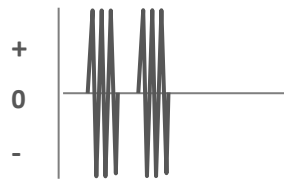


2-Pulse PicoFlash

- The pulse duration is automatically reduced for increased safety and comfort

Delay Between Pulses

- Adjustable according to operator's working speed



The screenshot displays two instances of the PicoFlash control interface. Each instance has a cyan header bar with the text 'PicoFlash' and two input fields for 'EL' and 'UL'. Below the header is a green control panel with a lightning bolt icon, a pulse waveform icon, and three data fields: pulse duration, percentage, and multiplier. The top instance shows a pulse duration of 0.029 s, 64%, and 1 X. The bottom instance shows a pulse duration of 0.022 s, 64%, and 2 X. Below the bottom instance, three vertical double-headed arrows with circular sliders indicate that these three parameters are adjustable. The interface also includes a timer set to 00:00:00, a home button, and a status bar at the bottom with an information icon, a lock icon, and a folder icon labeled 'Files'. The background shows a date and time of 11:23 AM August 10th super.

MeloFlash 27MHz

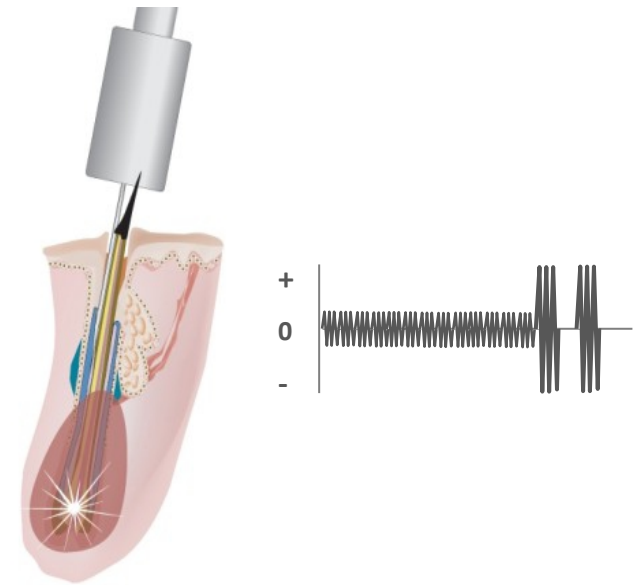
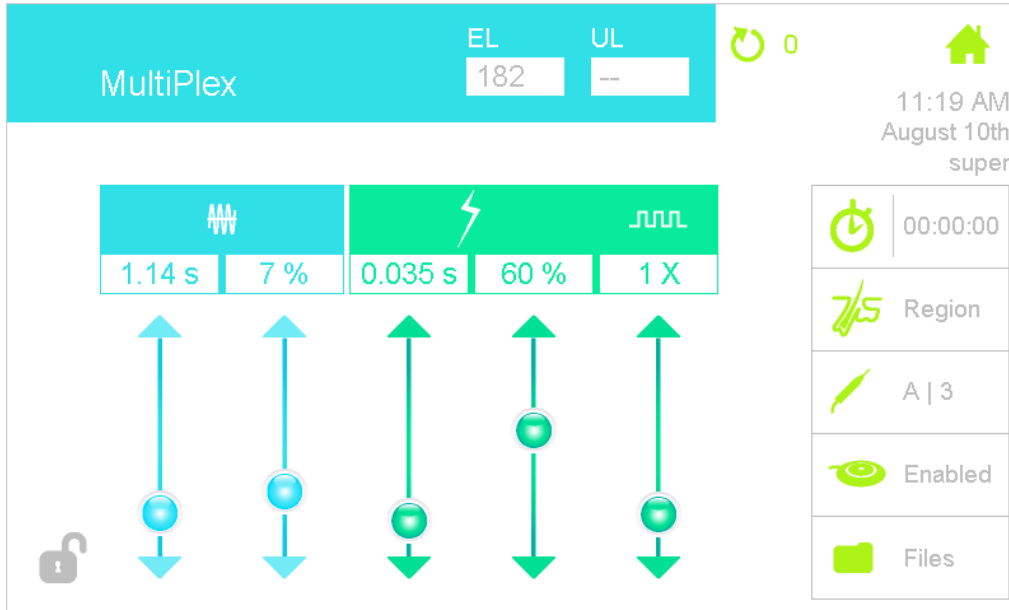
APILUS®

The screenshot displays the MeloFlash control interface. At the top, the device name 'MeloFlash' is shown in a teal bar. To the right, there are fields for 'EL' (166) and 'UL' (---), a refresh icon, and a home icon. The date and time are shown as '11:20 AM August 10th super'. Below this, there are three adjustable parameters: '0.09 s' (with a lightning bolt icon), '43 %' (with a pulse icon), and '1 X' (with a pulse icon). Each parameter has a vertical double-headed arrow with a slider. To the right of these parameters is a settings menu with a timer set to '00:00:00', 'Region', 'A | 3', 'Enabled', and 'Files'. A lock icon is visible in the bottom left corner.



- 27.12 MHz HF modality available on Apilus xcell only
- Timing of a few hundredths of a second
- Longer timing but milder intensity than PicoFlash
- Ideal technique for deep hair and stubborn telogen hair

Multiplex



Combines slow thermolysis + a PicoFlash pulse

- Begins with a heating process at low intensity with a relatively long time (0.5-2 s) which produces porosity & conductivity within the follicle
- Ends with a PicoFlash pulse, for a maximum concentration at the papilla
- Excellent for coarse and slightly distorted follicles

2-Pulse Multiplex

Probe displacement method with two Multiplex pulses

- Movement from bulb to bulge or vice versa
- Time of each pulse is automatically reduced
- It is mandatory to use insulated probes
- Ideal technique for deep hair

Adjustable delay between pulses according to speed

- More localized destruction at papilla and bulge area

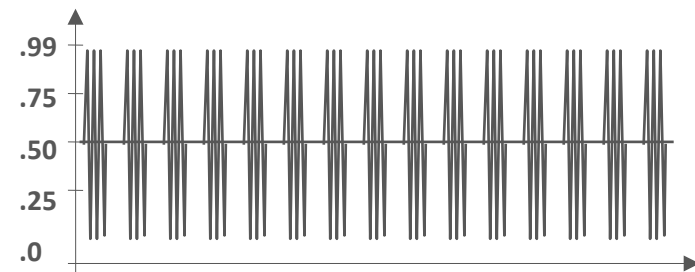
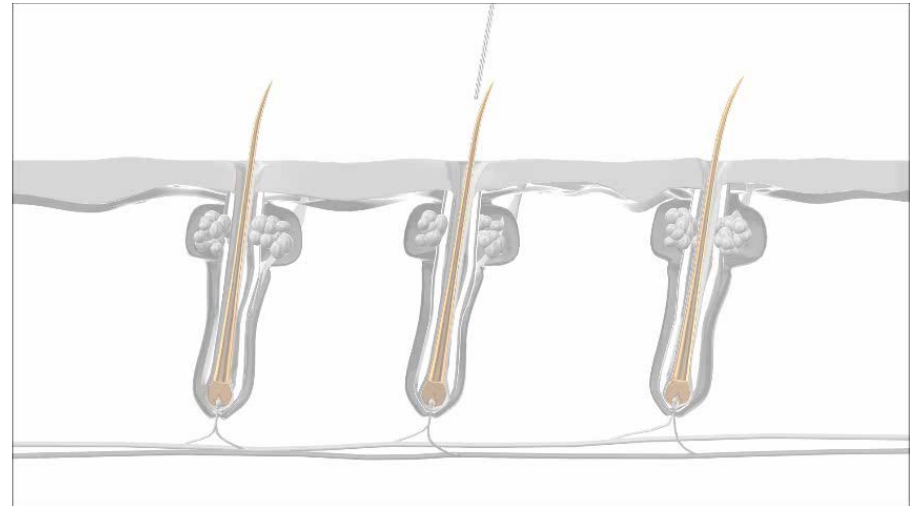


Synchro 27MHz (Patented)

APILUS[®]

Multiple ultrafast Picopulses creating micro-coagulation

- Picopulses of .002 to .005s
- Thermal relaxation between each Picopulses of .001 to .004s
- Better heat distribution
- Synchronized movement bulb-bulge
- Can destroy all germ cells located in two thirds of the lower follicle
- Importance of using the ISOGARD probe
- Generally for stubborn hair



Synchro 27MHz (Patented)

The Synchro Factor

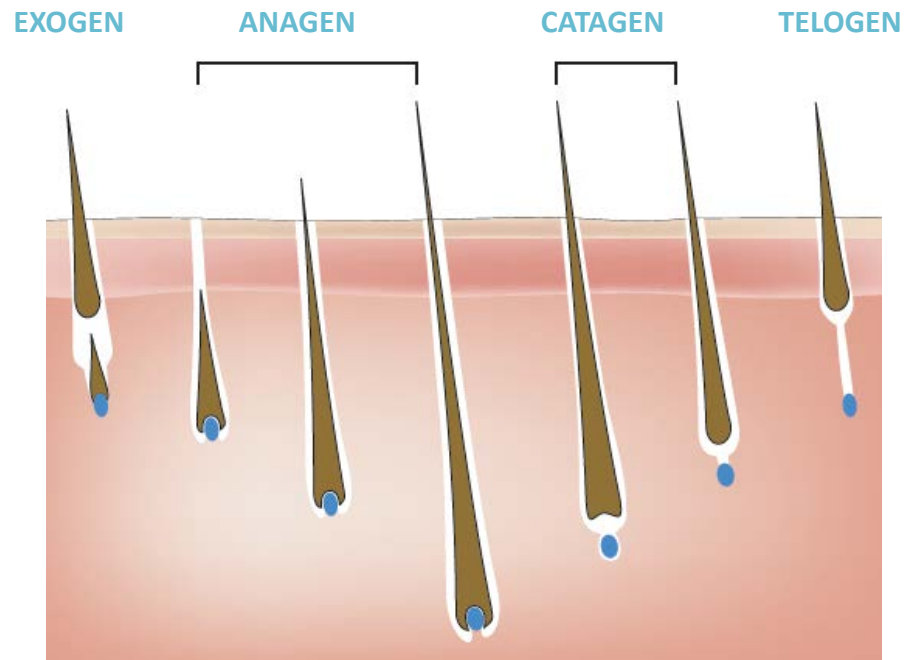
- On Apilus xcell only
- Adjustable picopulses and thermal relaxation duration
 - 2/1 - Hotter: pulse 0.002s / relax 0.001s
 - 3/2 : pulse 0.003s / relax 0.002s
 - 4/3 : pulse 0.004s / relax 0.003s
 - 5/4 - Less hot: pulse 0.005s / relax 0.004s
 - Apilus Platinum: always 2/1

The screenshot shows the Synchro control interface. At the top, there is a cyan header with the word "Synchro" and two input fields: "EL" with the value "252" and "UL" with "--". To the right of the header is a refresh icon and the number "0". Below the header, there is a cyan bar with a lightning bolt icon and the symbol τ_{rel} . Below this bar, there are three columns of controls: "0.14 s", "52 %", and "2/1". Each column has a vertical slider with a green knob. To the right of the sliders is a sidebar with several options: a timer set to "00:00:00", "Region" with a pencil icon, "A | 3 IBL" with a pencil icon, "Enabled" with an eye icon, and "Files" with a folder icon. In the bottom left corner of the interface, there is a lock icon.

Thermolysis Modalities

Versus Type of Hair

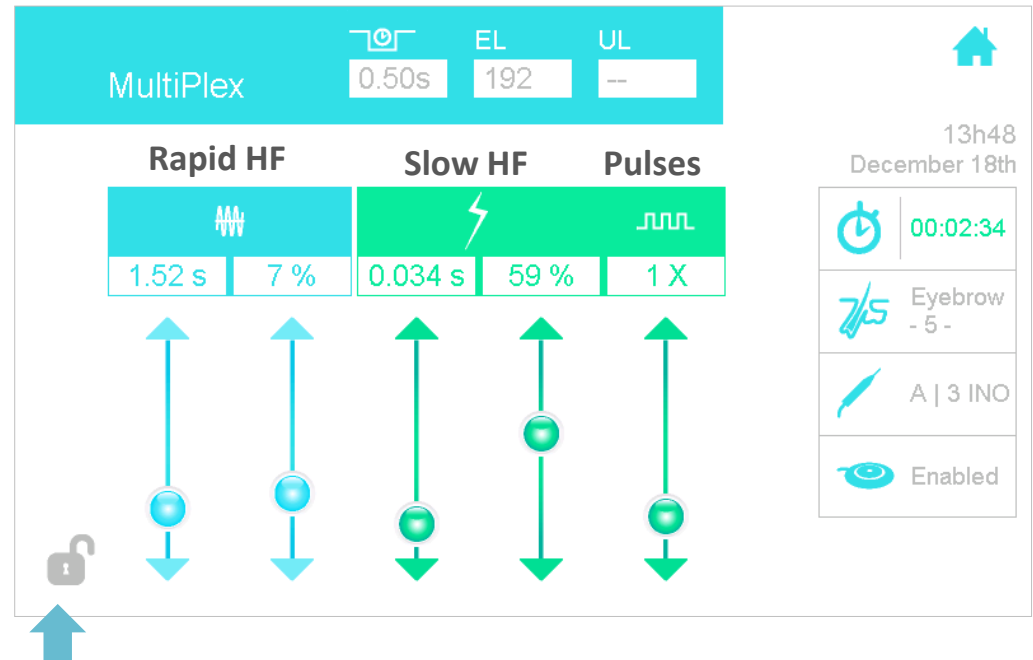
- PicoFlash
 - Superficial hair, facial hair, telogen hair, sensitive clients
- MeloFlash
 - Deep hair
 - Stubborn telogen hair
- MultiPlex
 - Slightly distorted hair
 - Deep hair
 - Stubborn telogen hair
 - Difficult hair in general
- Synchro
 - Deep hair
 - Stubborn telogen hair
 - Difficult hair in general
- 2-pulse technique
 - Deep hair



HF Parameters Adjustment

To modify the parameters, you have 2 possibilities:

- You slide the bullet on the arrow up or down
- You press on the number you want to modify and a keyboard will appear. Use the numbers on the keyboard to modify the parameters and press OK.
- Once you are ready to work, press on the pedal or on the lock to confirm parameters



General info

- If the hair is deep, you can increase the duration
- If hair is shallow, it is better to increase the intensity %

Calculating Energy Level (E.L.)

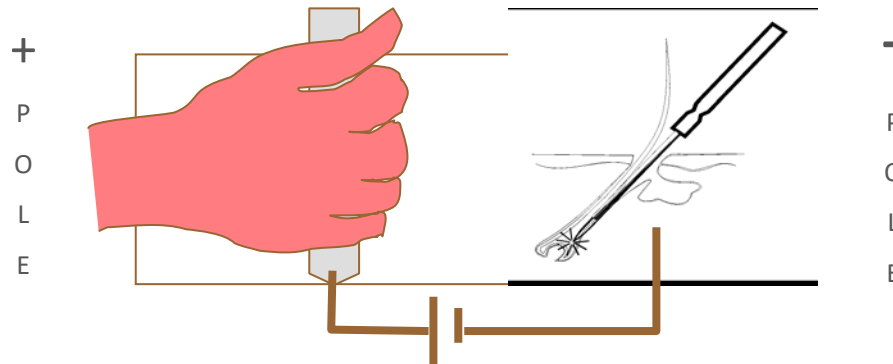
- Amount of heat produced during a 27.12 MHz thermolysis treatment with Apilus xCell

$$\text{Energy Level E.L.} = \text{Time (sec.)} \times \text{Intensity}^2 (\%)$$

HAIR	E.L. Non-Insulated	E.L. Insulated IBL	E.L. Insulated ITH
FINE	110 E.L.	90 E.L.	75 E.L.
MEDIUM	260 E.L.	220 E.L.	185 E.L.
COARSE	430 E.L.	365 E.L.	315 E.L.

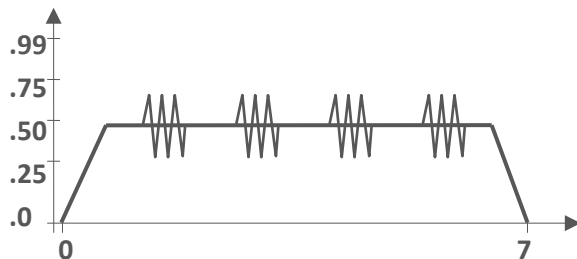
Blend

- The **HF** current **warms** up the tissues to transform the intercellular substance in a **porous mass**
- The porosity allows the penetration of **caustic soda** produced by the **galvanic current** into the follicle
- Galvanic current needs a moist follicle to create lye (**Anagen Phase**)
- The plate or bar electrode with a wet sponge is necessary, place it near the area to be treated and in contact with the client's skin
- Verify the contraindications to GLV



PicoBlend

- Superpose 27MHz HF pulses over galvanic current at regular intervals
- HF current is at low intensity to prevent dehydration of follicle



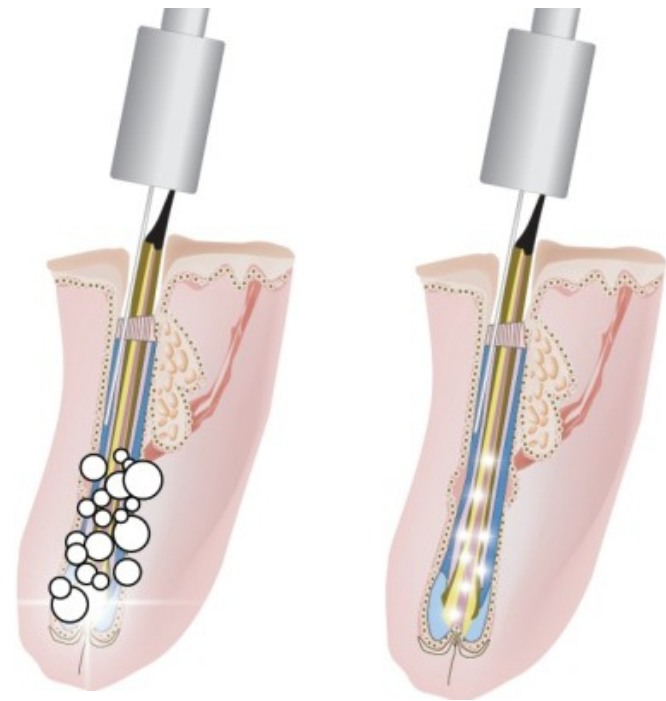
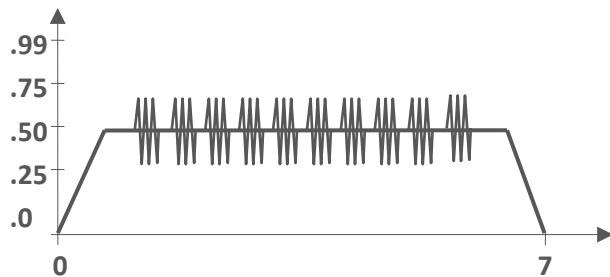
The screenshot shows the PicoBlend control interface. At the top, the title "PicoBlend" is displayed. To its right are two input fields: "EL" with the value "56" and "UL" with the value "30". A refresh icon and the number "0" are also present. Below the title bar, there are five main control sections, each with a vertical slider and a circular knob. The first section is labeled "8 s" and "0.38 mA". The second section is labeled "0.522 s", "6%", and "3 X". To the right of the main control area, there is a sidebar with several settings: a timer set to "00:00:00", a "Region" setting with a pencil icon, "A | 3 IBL", an "Enabled" toggle with an eye icon, and a "Files" folder icon. The top right corner of the interface shows the time "11:21 AM" and the date "August 10th" with the user name "super".

New SynchroBlend 27MHz

APILUS[®]

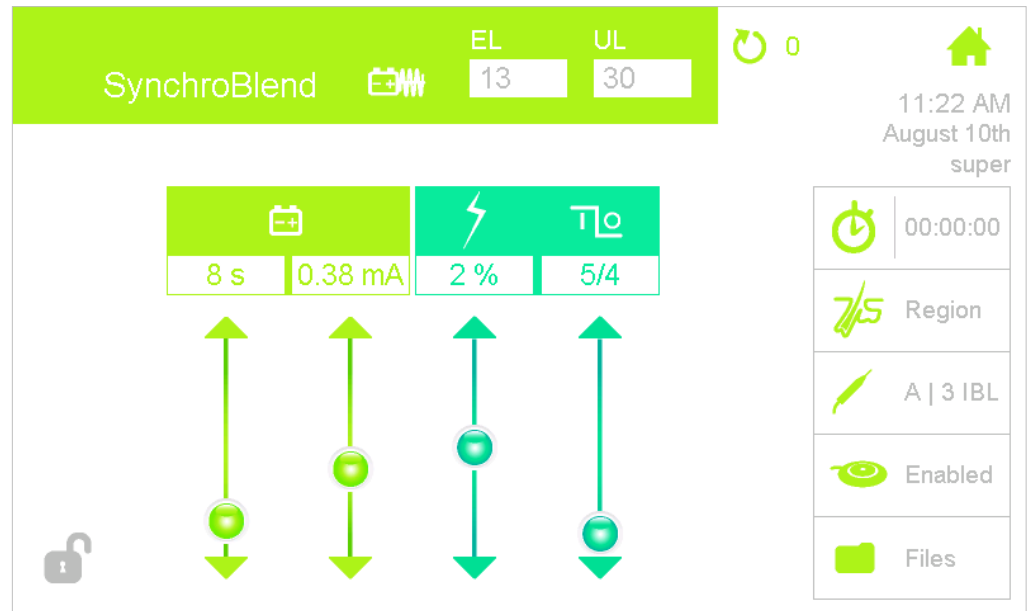
Superpose multiple ultrafast 27 MHz HF Picopulses over a galvanic current

- Picopulses duration of .002 to .005 ms
- Thermal relaxation between each Picopulses
- Better distribution of heat in the tissues
- Synchronized movement bulb-bulge-bulb



New SynchroBlend 27MHz

- Adjustable picopulses and thermal relaxation duration (Synchro Factor)
- Excellent alternative to regular pulsing Blend
- Importance of using the IsoBlend probe



The screenshot displays the SynchroBlend control interface. At the top, the title "SynchroBlend" is shown next to a pulse icon. To the right, "EL" is set to 13 and "UL" to 30. A refresh icon and the number "0" are also present. Below this, a central control panel features four adjustable parameters: pulse width (8 s), current (0.38 mA), voltage (2%), and relaxation time (5/4). Each parameter has a vertical slider with a green knob and arrows indicating the range of adjustment. To the right of the control panel, a sidebar contains system information: a home icon, the time "11:22 AM", the date "August 10th", and the user "super". Below this, there are four status indicators: a power icon with "00:00:00", a "7/5" icon with "Region", a pencil icon with "A | 3 IBL", and an eye icon with "Enabled". At the bottom of the sidebar is a folder icon with "Files". A lock icon is visible in the bottom left corner of the interface.

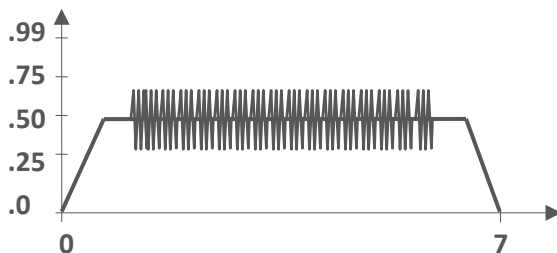
Omnipresence of both currents

- Simultaneous application of Galvanic & HF currents
- The Apilus will calibrate the HF current intensity needed
- Comfortable and easy to use
- Excellent alternative to pulsing blend

OmniBlend EL 52 UL 30

8 s 0.38 mA 3 %

00:00:00
Region
A | 3 IBL
Enabled
Files

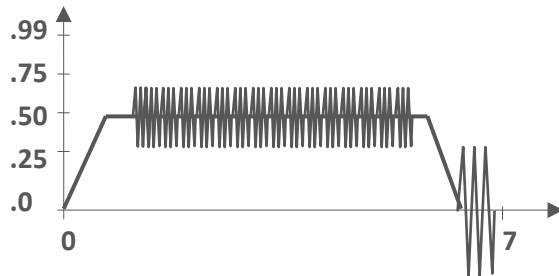


OmniBlend - hidden HF setting

xCell 27mHz = Max. 8%

MultiBlend

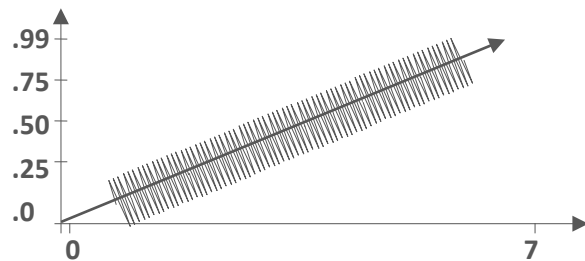
- Combines the OmniBlend modality with a PicoFlash 27 MHz pulse
- For very difficult anagen hair



The screenshot shows the MultiBlend control interface. At the top, a green bar displays 'MultiBlend' and a battery icon. To the right, 'EL' is set to 85 and 'UL' is set to 30. A refresh icon and the number '0' are also present. Below this, three colored boxes represent different pulse components: a green box with a battery icon (8 s, 0.38 mA), a blue box with a pulse icon (2 %), and a red box with a lightning bolt icon (0.028 s, 47 %). Each box has a vertical double-headed arrow and a circular slider below it. On the right side, there is a sidebar with a home icon, the time '11:21 AM August 10th super', a timer set to '00:00:00', and several settings: 'Region', 'A | 3 IBL', 'Enabled', and 'Files'. A lock icon is visible in the bottom left corner of the main interface area.

Simultaneous application of a gradual ramp of galvanic current & proportional HF 27MHz current:

- Similar to the tolerance test, but with maximum setting
- Ideal for sensitive client with distorted anagen hair



The screenshot shows the EvoluBlend control interface. The header is green and contains the text "EvoluBlend" and "EL 31 UL 27". Below the header, there are two main control panels: a green one for "10 s" and "0.44 mA" with a battery icon, and a blue one for "2 %" with a waveform icon. Three vertical double-headed arrows indicate the range of adjustment for each parameter. On the right, there is a sidebar with a home icon, a clock showing "11:22 AM August 10th super", a timer set to "00:00:00", a "Region" setting with a pencil icon, "A | 3 IBL", an "Enabled" status with an eye icon, and a "Files" folder icon. A lock icon is visible in the bottom left corner of the main interface area.

Electrolysis

- Electrolysis uses a pure **galvanic current** to create a biochemical reaction in the hair follicle
- Not popular anymore because the process is longer than Blend modalities
- You must select the PicoBlend Mode and enter 0 pulse to remove all the thermolysis current

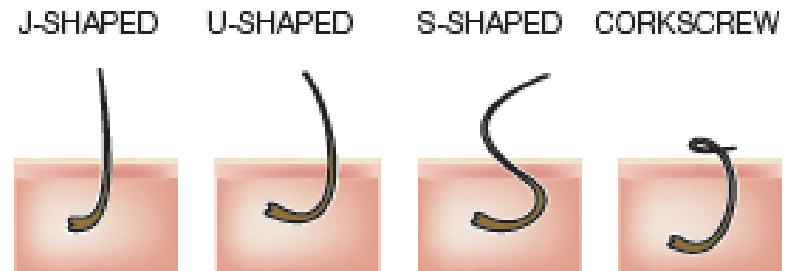
The screenshot displays the APILUS control interface. At the top, a green bar shows 'PicoBlend' mode with 'EL 60' and 'UL 32' settings. Below this, a central control panel features a battery icon, a lightning bolt icon, and a pulse icon. The battery icon is set to '8 s' and '0.40 mA'. The lightning bolt icon is set to '0.559 s', '6%', and '3 X'. The pulse icon is set to '3 X'. Below these settings are five vertical sliders with green circular indicators, each with a double-headed arrow. A lock icon is visible at the bottom left of the control panel. On the right side, a sidebar shows a home icon, the time '13h46' and date 'December 18th', a timer '00:00:31', and three treatment options: 'Eyebrow - 5 -', 'A | 3 INO', and 'Enabled'.



Modalities Versus Type of Hair

- Blend techniques
 - For distorted and deep hair in Anagen phase.
- Pulsing Blend
 - For all “normal” cases
- OmniBlend
 - For all “normal” cases – easy to use and comfortable
- MutiBlend
 - Coarse and stubborn distorted/deep hair
- SynchroBlend
 - Coarse and stubborn distorted/deep hair
- EvoluBlend
 - Sensitive clients

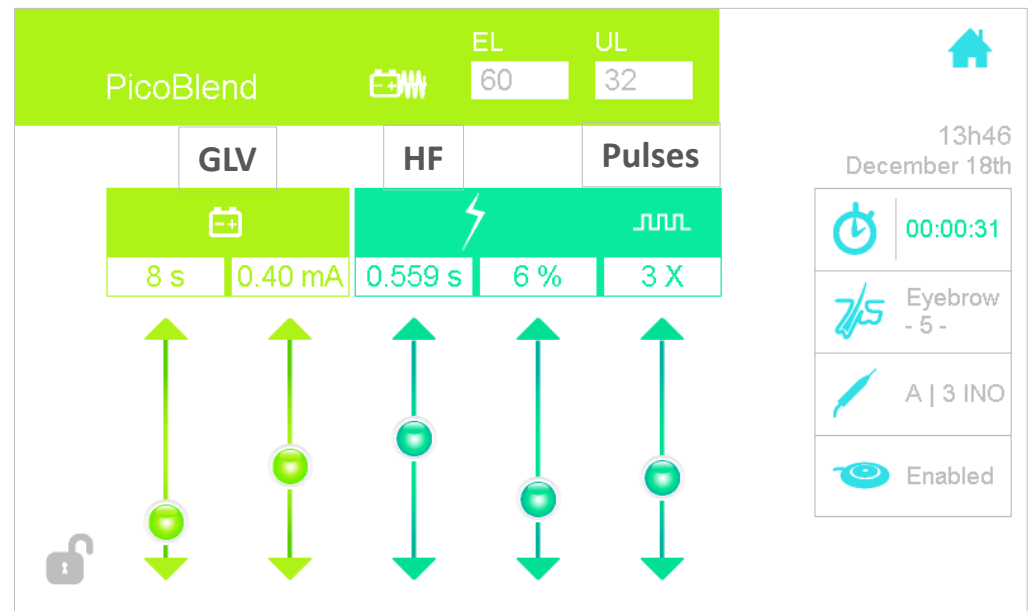
Distorted Hair Follicles



Blend/GLV Parameters Adjustment

To modify the parameters, you have 2 possibilities:

- You slide the bullet on the arrow up or down
- You press on the number you want to modify and a keyboard will appear. Use the numbers on the keyboard to modify the parameters and press OK.

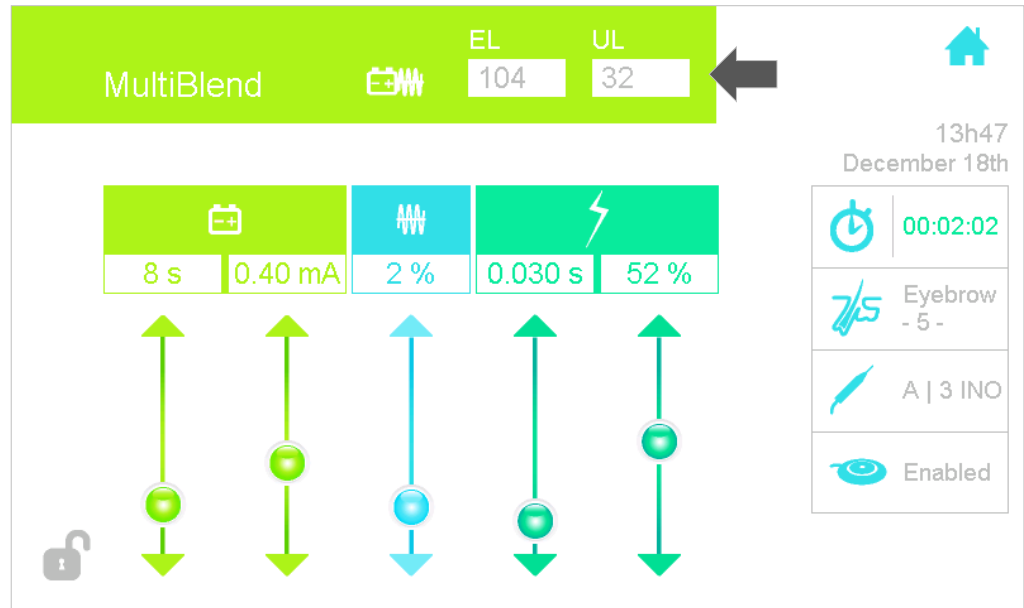


General info

- Use the tolerance test to measure the intensity of GLV your client can bare and then adjust the duration according to the UL chart.
- Check contraindication to GLV first

Setting of Units of Lye (U.L.)

- Amount of caustic soda produced by the galvanic current into the follicle
- Refer to the UL chart
- Press on the number to modify it
- Will not affect the GLV intensity level (mA)



U.L. = Time(s) × (mA × 10)				
HAIR	Fine	Medium	Coarse	Extra-Coarse
U.L.	20	40	60	80

Setting in Blend Mode

- Galvanic current first or HF current first when using a Blend Mode
- Generally Galvanic current first is preferred

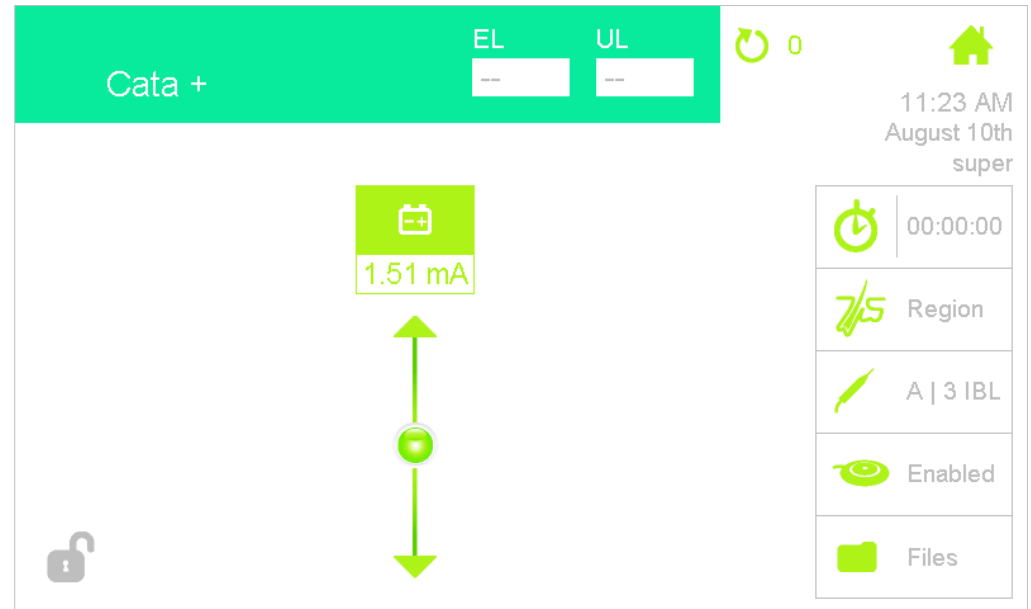
The screenshot displays the 'MultiBlend' control interface. At the top, a green bar shows 'MultiBlend' with an arrow pointing to a battery icon, and two boxes labeled 'EL' (104) and 'UL' (32). Below this, three colored bars represent different modes: Galvanic (green), HF (blue), and RF (red). Each mode bar has two sub-sections with values and a corresponding slider below. The Galvanic mode is set to 8 s and 0.40 mA. The HF mode is set to 2 %. The RF mode is set to 0.030 s and 52 %. A lock icon is visible in the bottom left corner of the control area. On the right side, there is a home button, a timestamp '13h47 December 18th', a timer '00:02:02', and three status indicators: 'Eyebrow - 5 -', 'A | 3 INO', and 'Enabled'.

Mode	Parameter 1	Parameter 2
Galvanic	8 s	0.40 mA
HF	2 %	
RF	0.030 s	52 %

Cataphoresis

Cataphoresis / Ionisation +

- Post-epilation care
- Calming action and Redness reduction
- Germicidal by its acidic action
- Vasoconstriction
- Astringent action on the sebaceous glands
- 3 to 5 minutes application with a soothing water based product ionisable with + pole

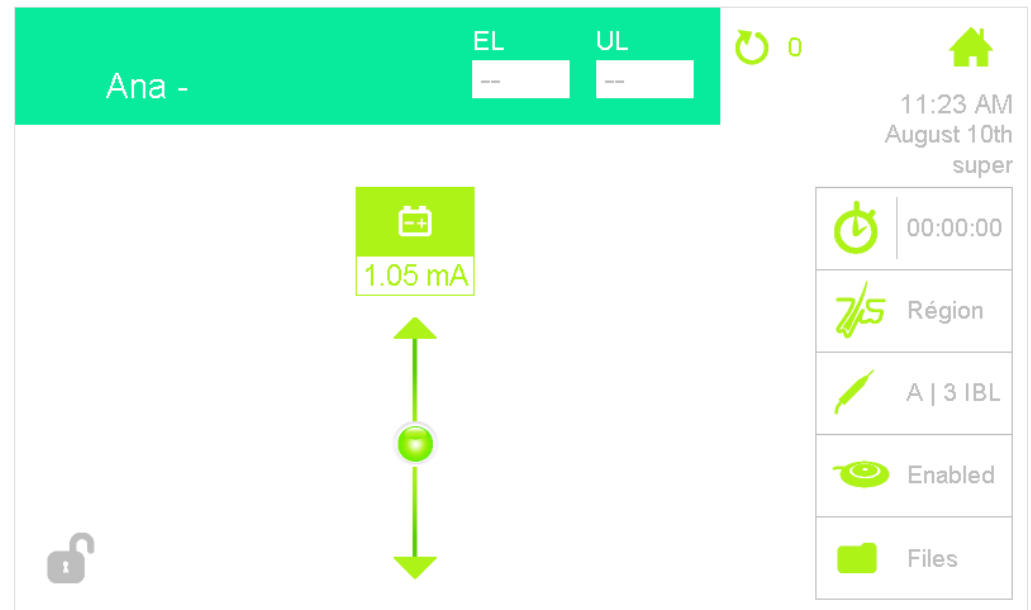


Not available in USA

Anaphoresis

Anaphoresis / Ionisation -

- Deep cleansing (aesthetic treatment)
- Alkaline action
- Vasodilatation (hyperaemia), activation of blood & lymph circulation
- Dilatation of the pores
- Removes excess of sebum
- 2 to 3 minutes application with a water based product ionisable with - pole

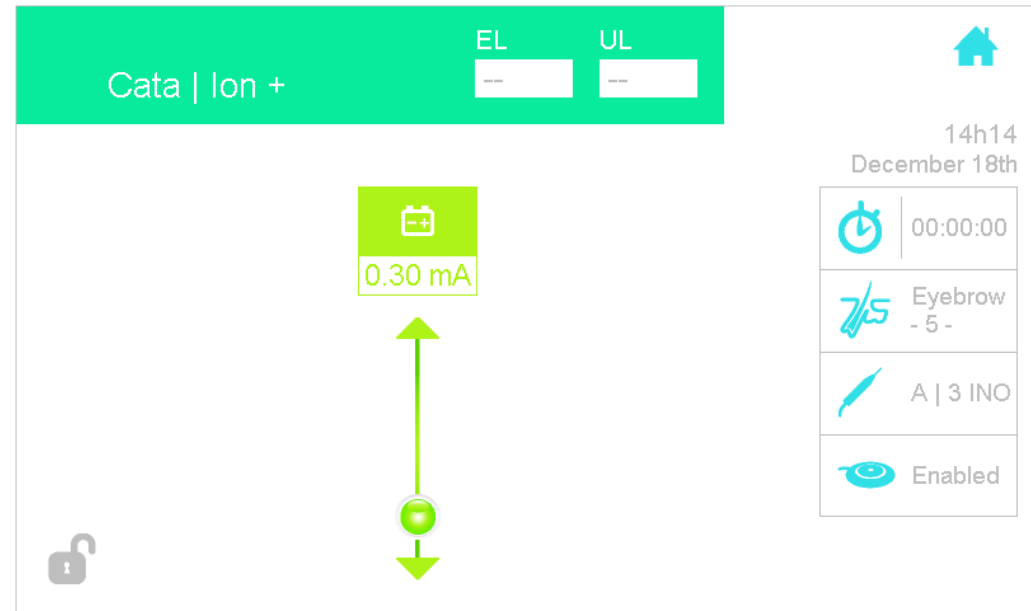


Not available in USA

Cata/Ana Parameters Adjustment

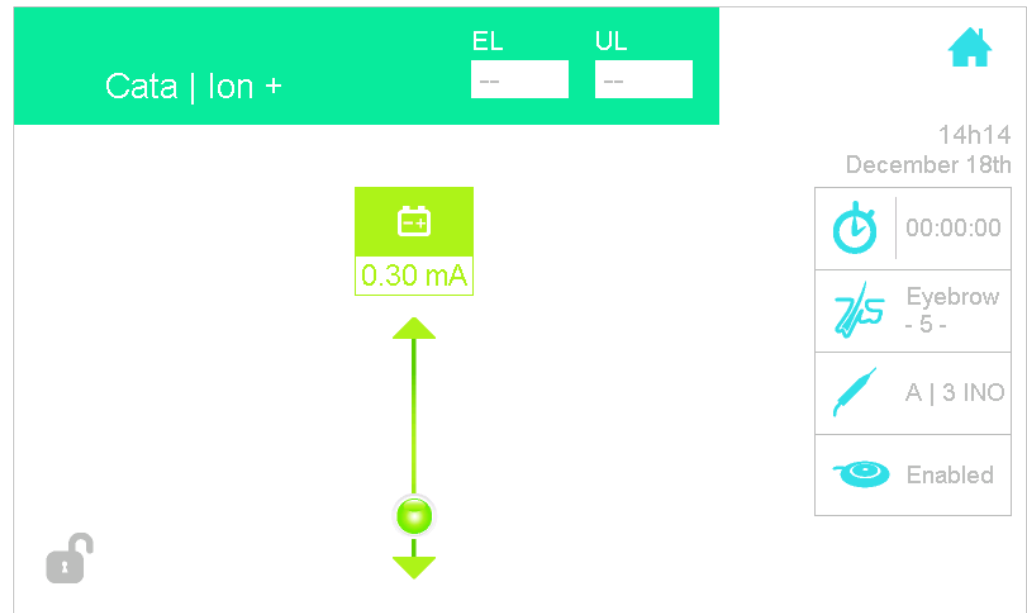
To modify the parameters, you have 3 possibilities:

- You slide the bullet on the arrow up or down
- You press on the number you want to modify, use the numbers on the keyboard to modify the parameters and press OK.
- You can increase the intensity rapidly by pressing the foot pedal
- If you have selected a hair removal program, the Apilus will suggest you a Glv current intensity for cataphoresis only according to the area.



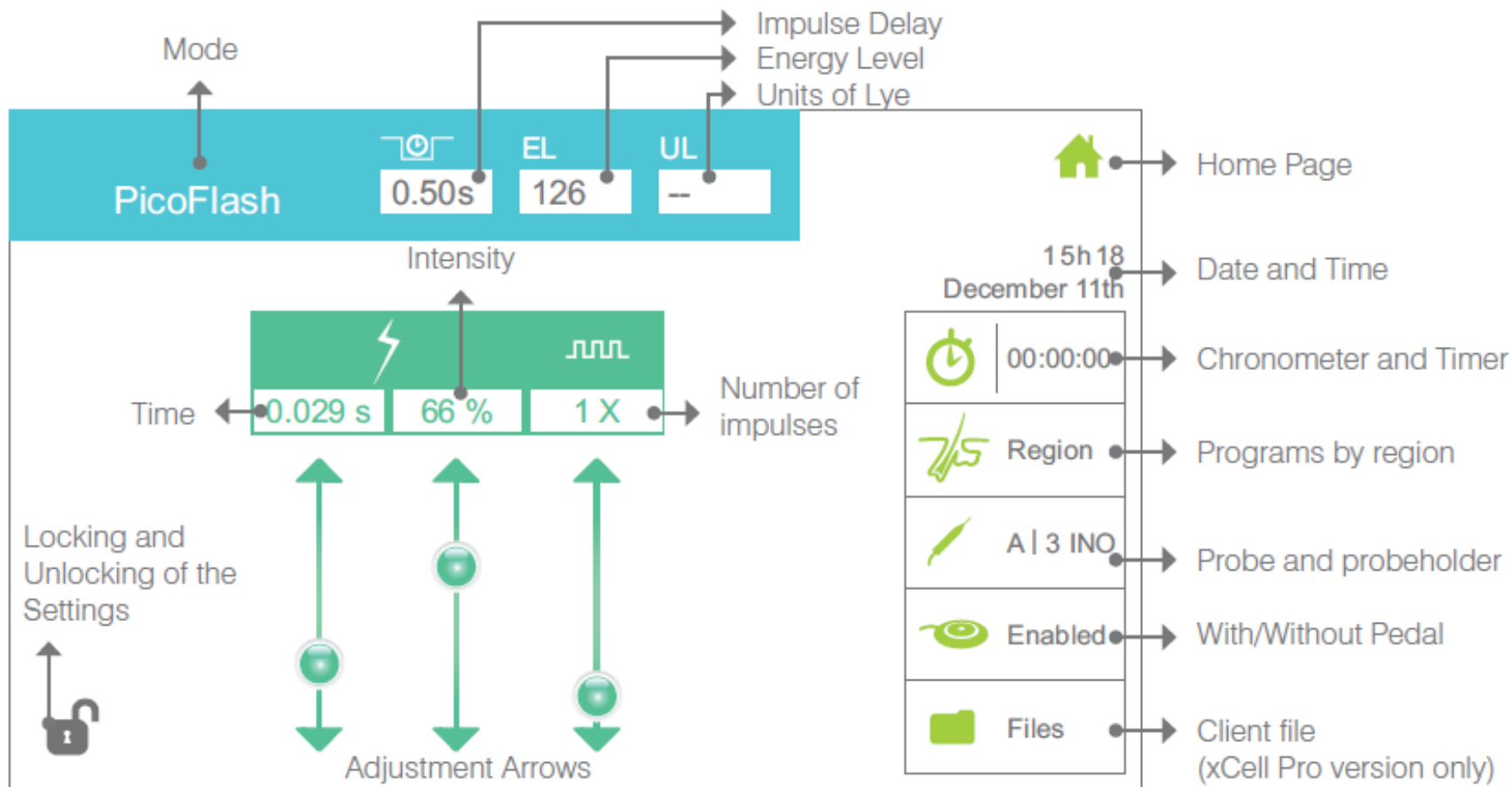
Cata/Ana Parameters Adjustment

- Intensity may vary depending of the client's tolerance, the area, and the size of electrode.
- The client should feel a comfortable tingling sensation. He may also have a metal taste in the mouth.
- Check contraindication to GLV
- The plate or bar electrode with a wet sponge is necessary, place it near the area to be treated and in contact with the client's skin.



Description of Treatment Screen

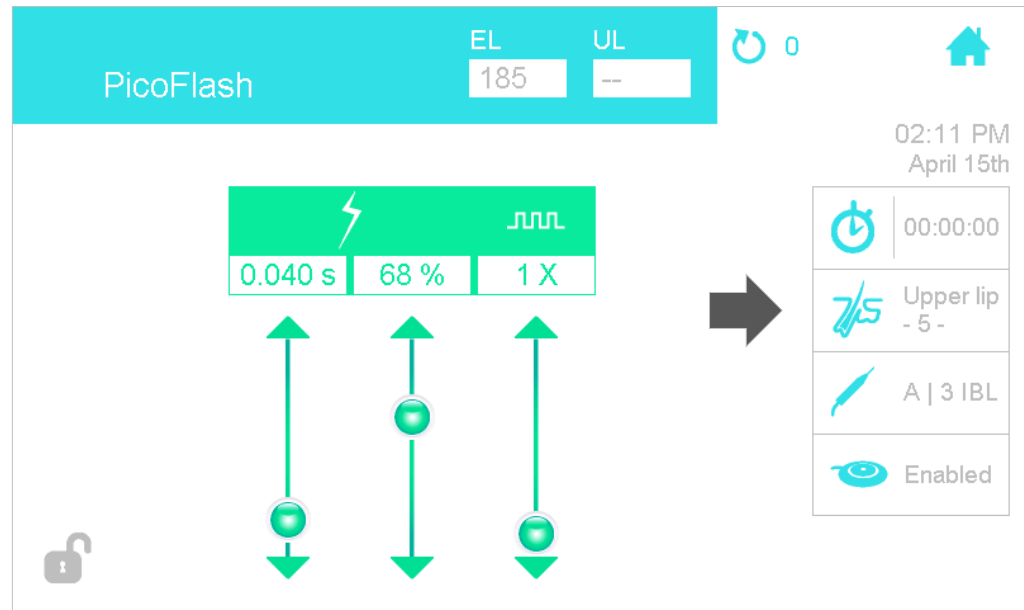
THERMOLYSIS MODE



Programs

Up to 29,700 programs :

- Modalities (up to 9)
- Areas (11)
- Gender (F-M)
- Size of hair (0 – 9)
- Type of probes (stainless, isogard, isoblend)
- Size of probe (1-5)



Programs



Reset the selection

User programs

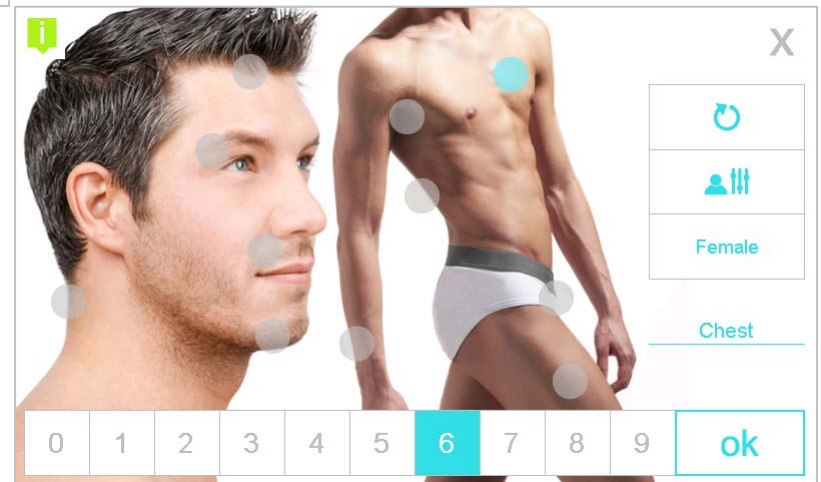
Male programs

Selected area

Confirmation button

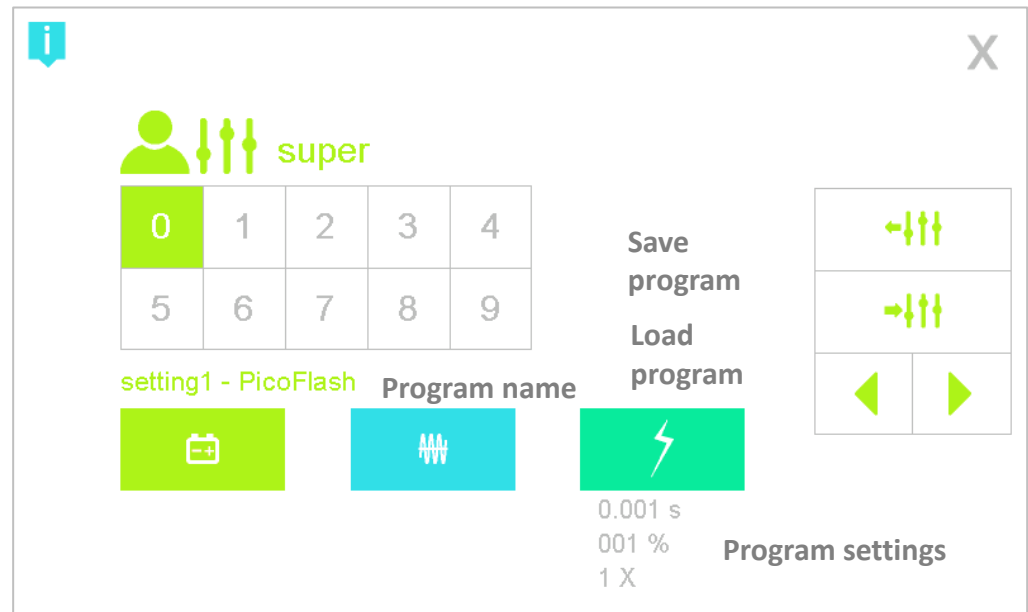
Hair sizes

U.L. = Time(s) × (mA × 10)	
NUMBER	HAIR
0 to 3	Fine
4 to 6	Medium
7 to 9	Coarse

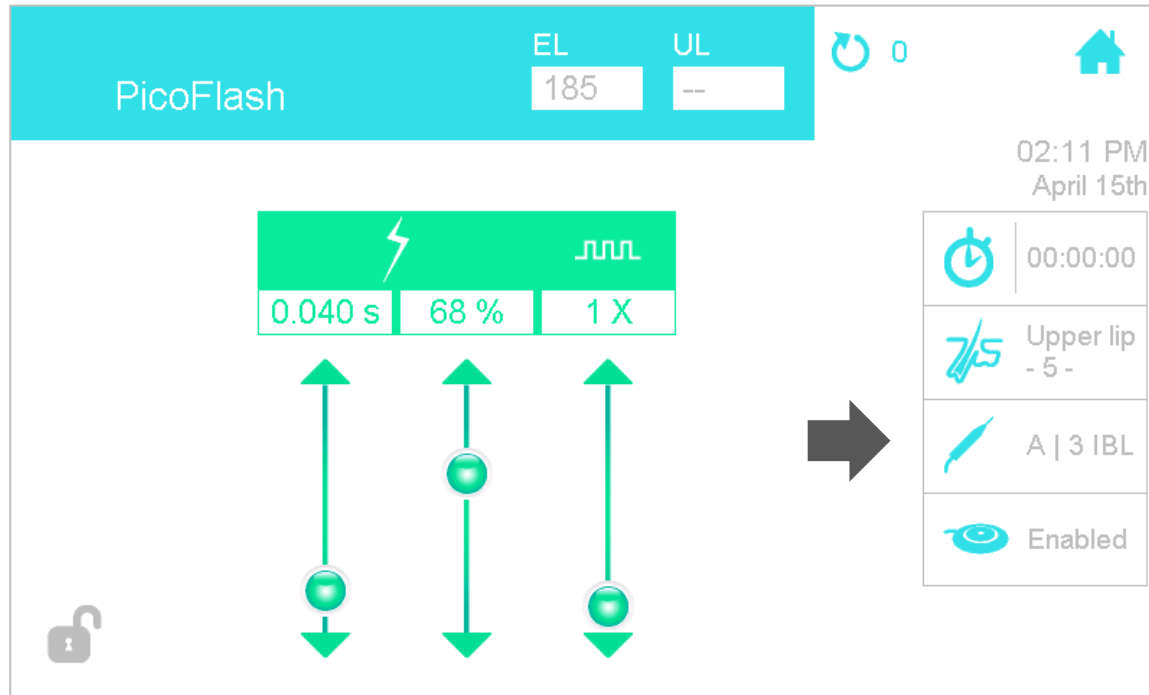


User Program Screen

- You can create 10 programs per modality
- First set your parameters on the treatment screen for the modality chosen
- Then, go to the user programs screen
- Select a free number, name your program (include the modality in the name) and press on the “save program” key
- To load a user program, go to the user programs screen, find the desired program by pressing on the numbers and then press the “load program” key



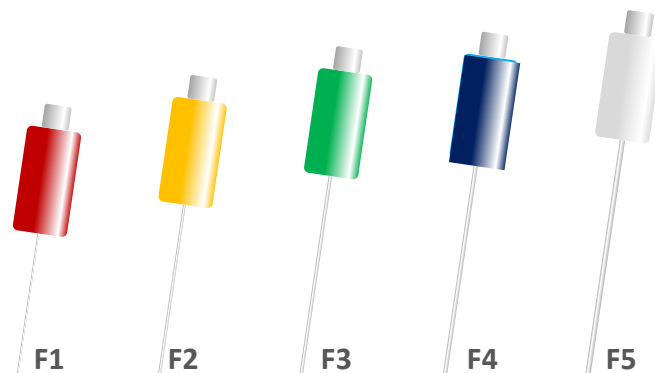
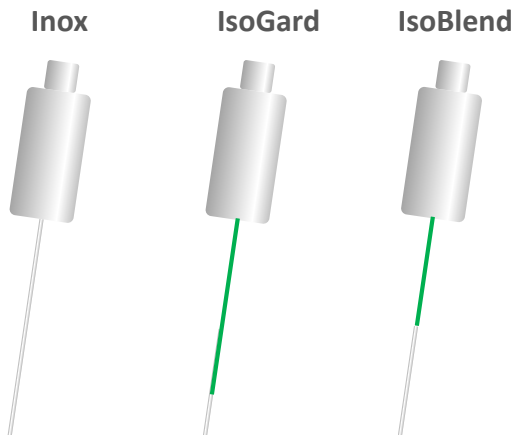
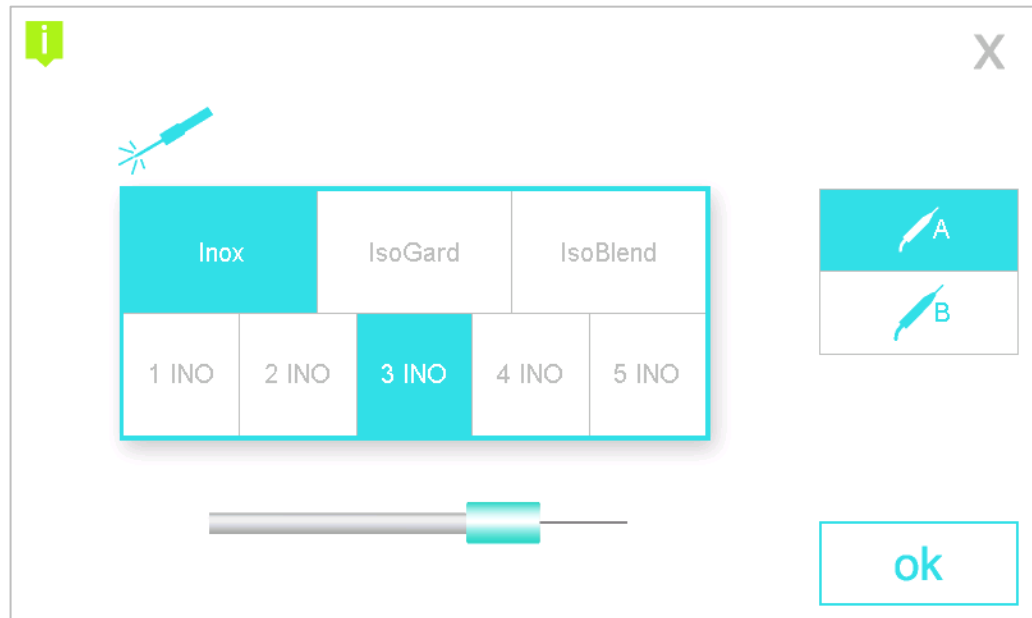
Probe Selection



The APIL function (Artificial Intelligence Pro-Tec Levels) converts the programs according to the type and size of the selected probe

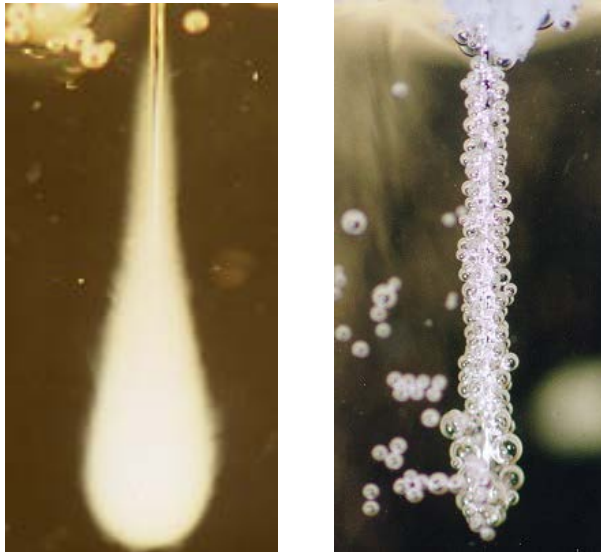
Probe Selection

- Type of probes (stainless (inox), isogard, isoblend)
- Size of probe (1-5)
- Active Probe-holder A or B
- The parameters will vary from a probe type and size and another



Insulated vs Non-Insulated Probes

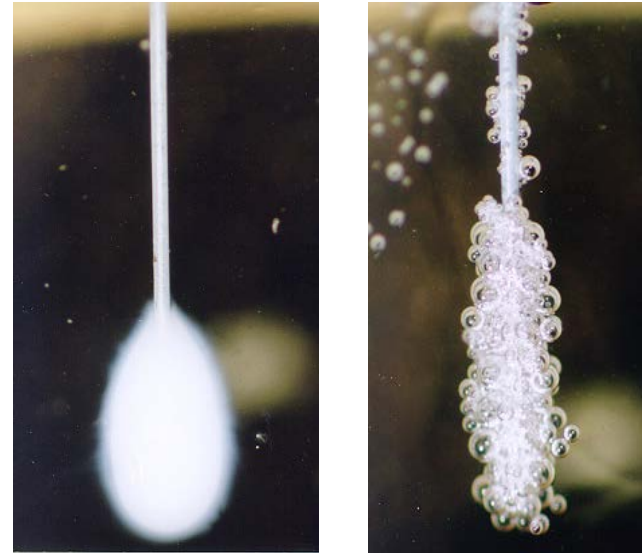
Non-Insulated



Energy dispensed all along the probe

- Loss of energy
- Higher parameters
- Less comfortable
- More risks of skin reactions

Insulated ITH & IBL



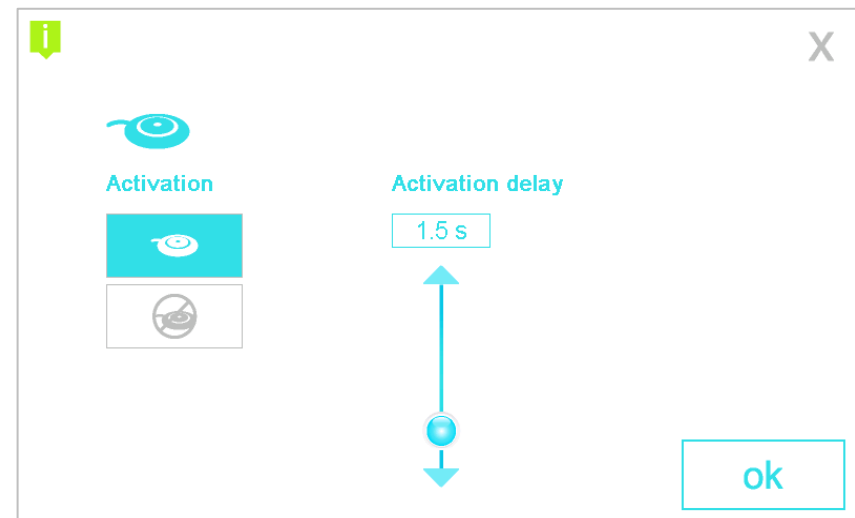
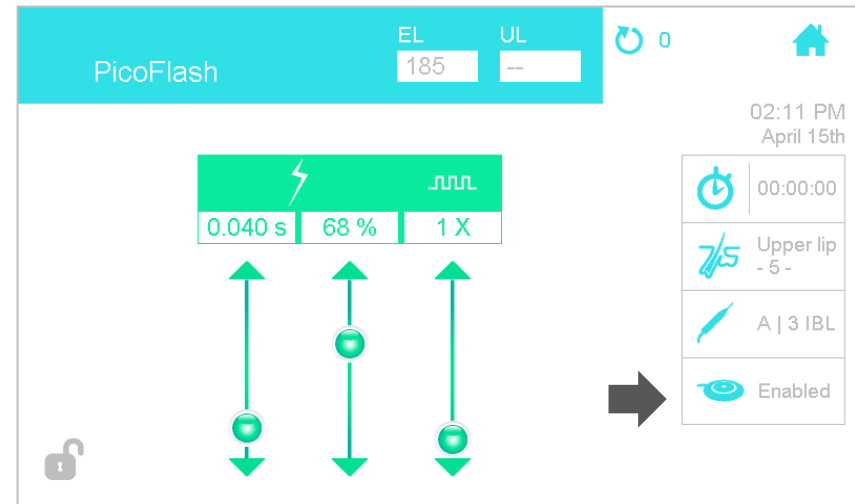
Energy concentrated on the non-insulated tip

- Lower parameters
- Increased comfort
- Less skin reactions

General Settings – Auto Mode

Adjustment in Auto Mode

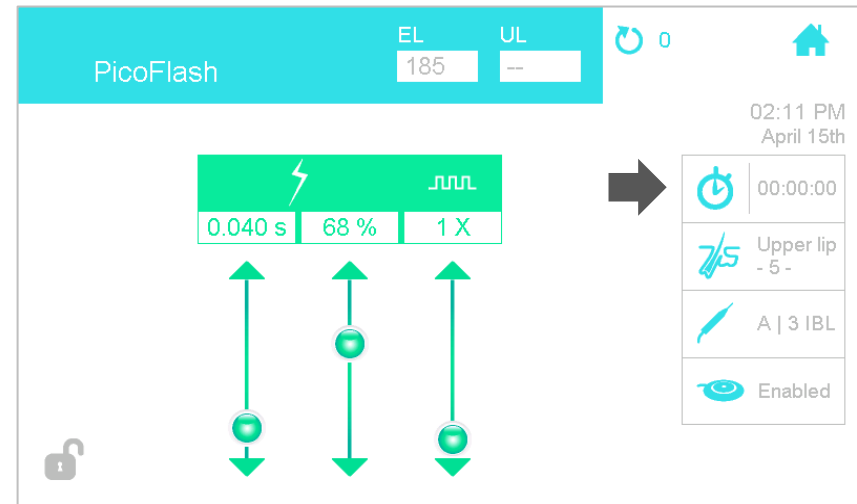
- A delay is necessary when using the non-footswitch operation
- Duration before the current is applied from the moment the probe touch the skin
- Must be adjusted corresponding to your natural insertion pace
- The plate or bar electrode with a wet sponge is necessary when using Auto Mode



General Settings – Timer and Alarm

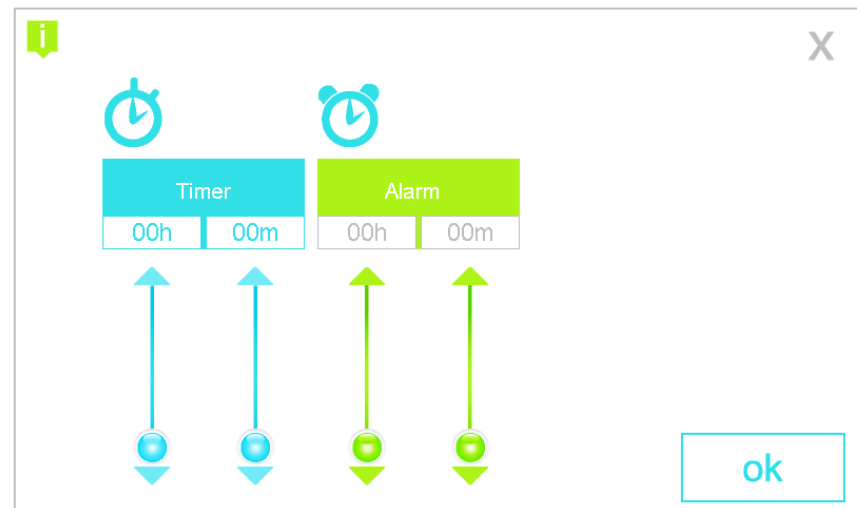
Timer Adjustment - 2 Possibilities

1. Progressive timer from 0 to infinite
2. Countdown, the timer decreases by seconds
 - Settings entered with the numeric keyboard



Alarm Adjustment

- Necessary if you want an alarm signal before the end of the countdown



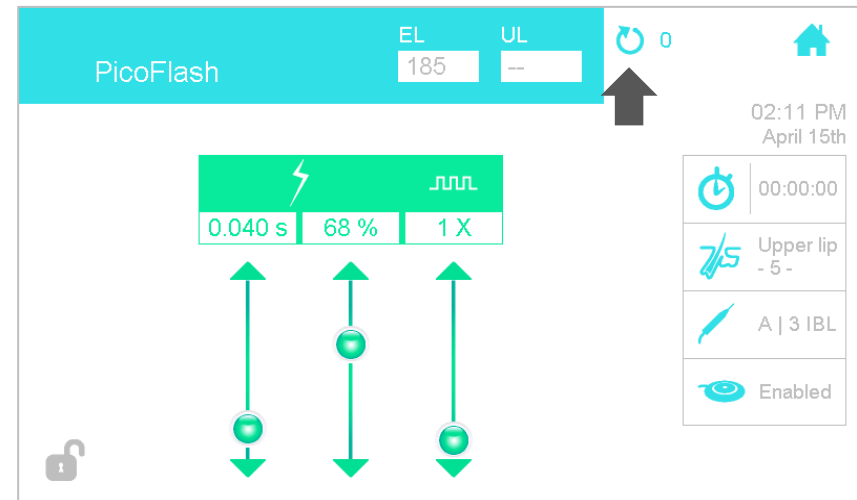
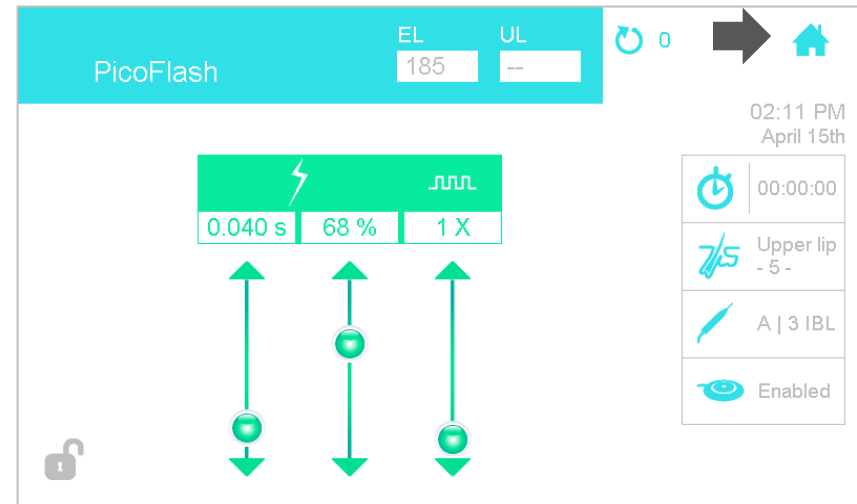
General Settings

Home

- Press on it to return to the main menu or if you want to change the treatment modality

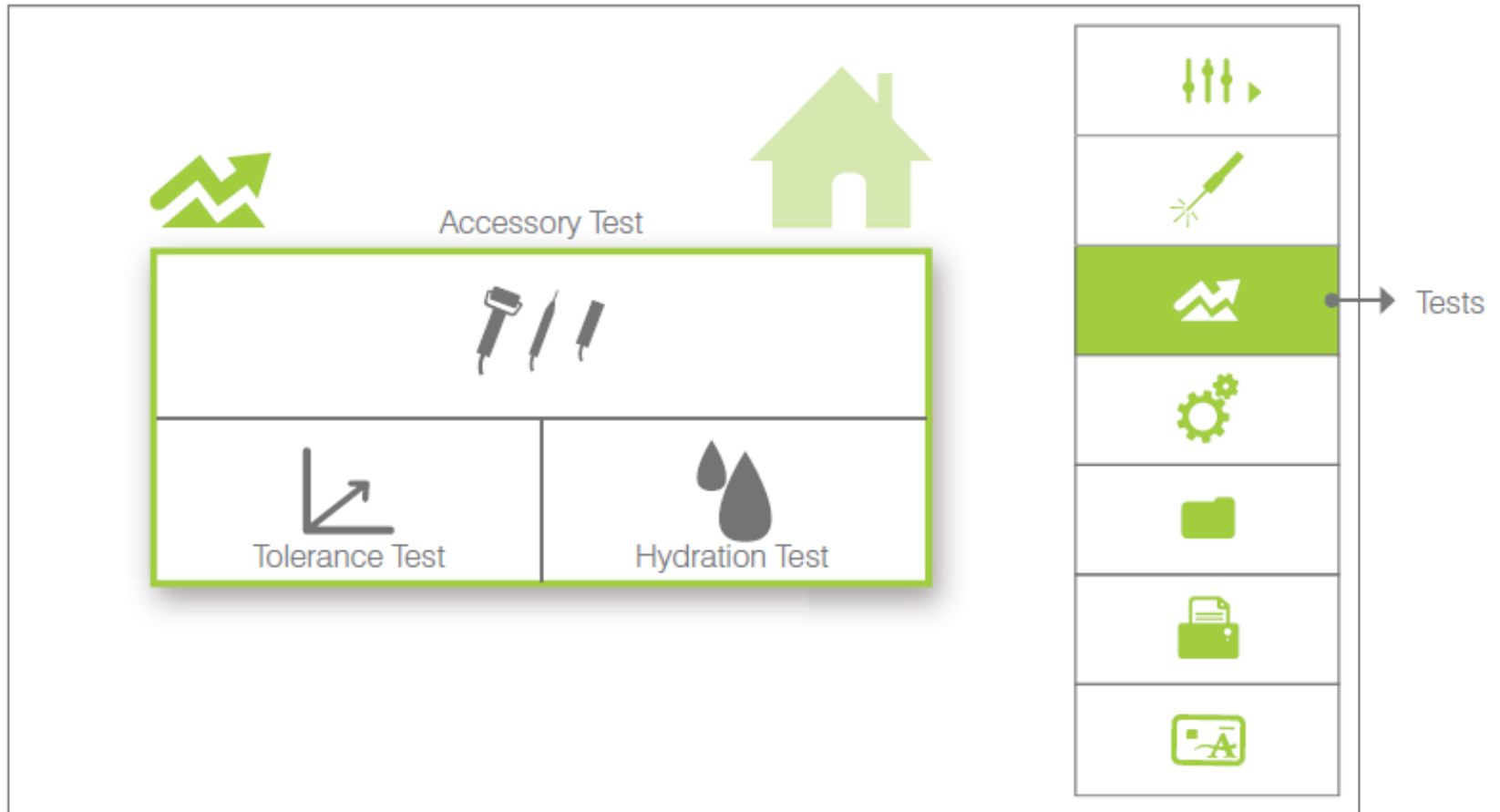
Number of insertions

- Display the number of insertions done
- You can reset to 0 if you press on the circular arrow



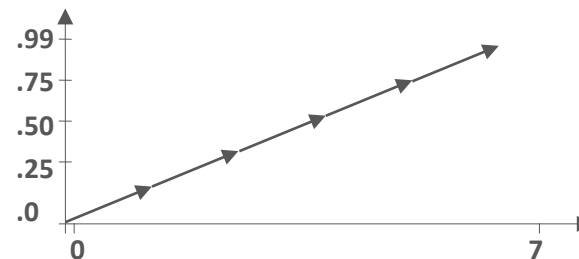
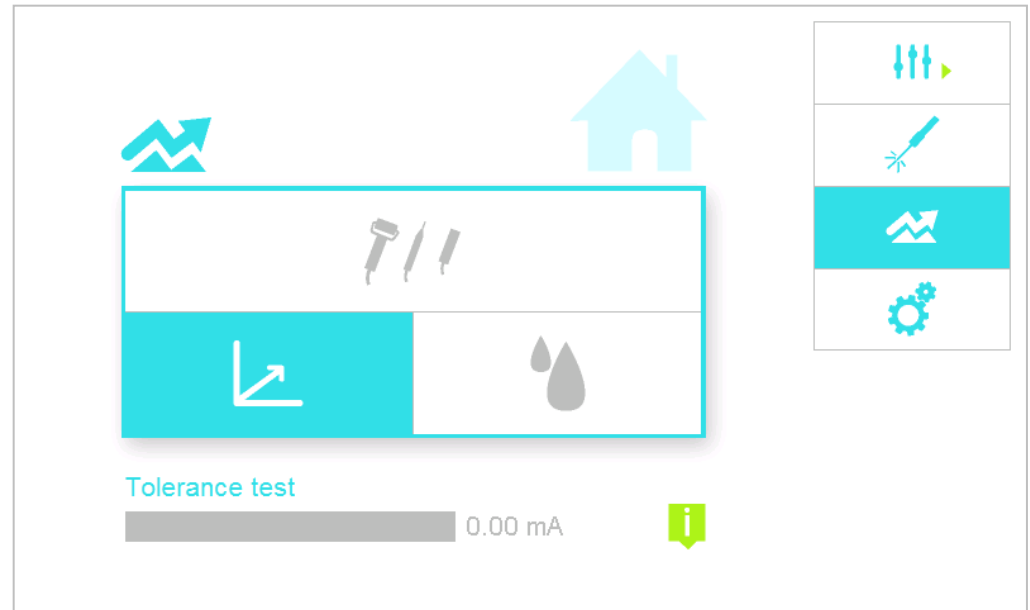
Tests Menu

TESTS



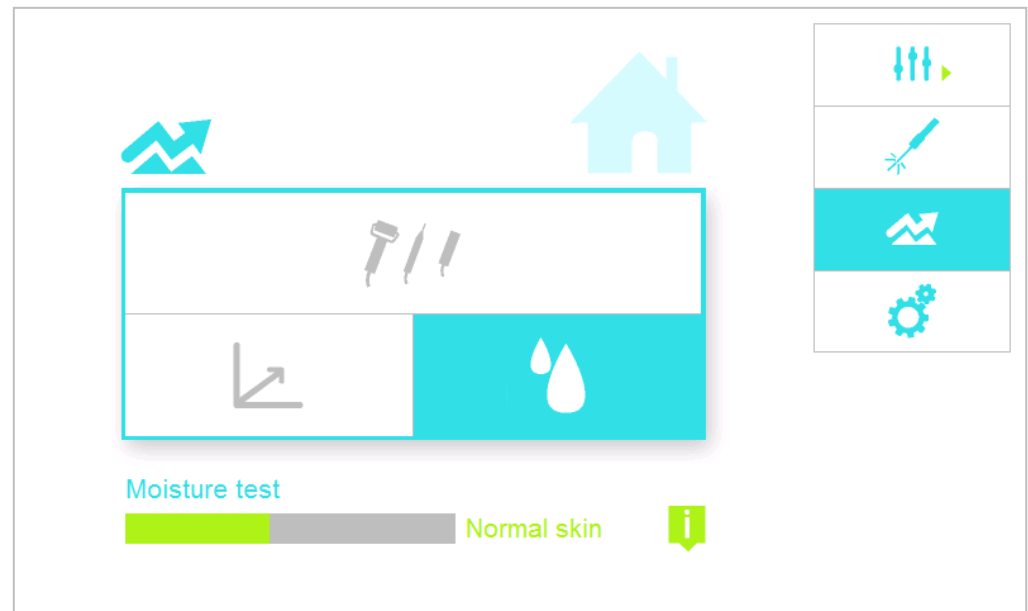
Tolerance Test

- Automatic adjustment of the galvanic current intensity according to the client's tolerance
- It is recommended to do 2-3 tests and take the result of the last one
- You need to do an insertion and press on the pedal until the client tells you his/her tolerance is reached
- The plate or bar electrode with a wet sponge is necessary

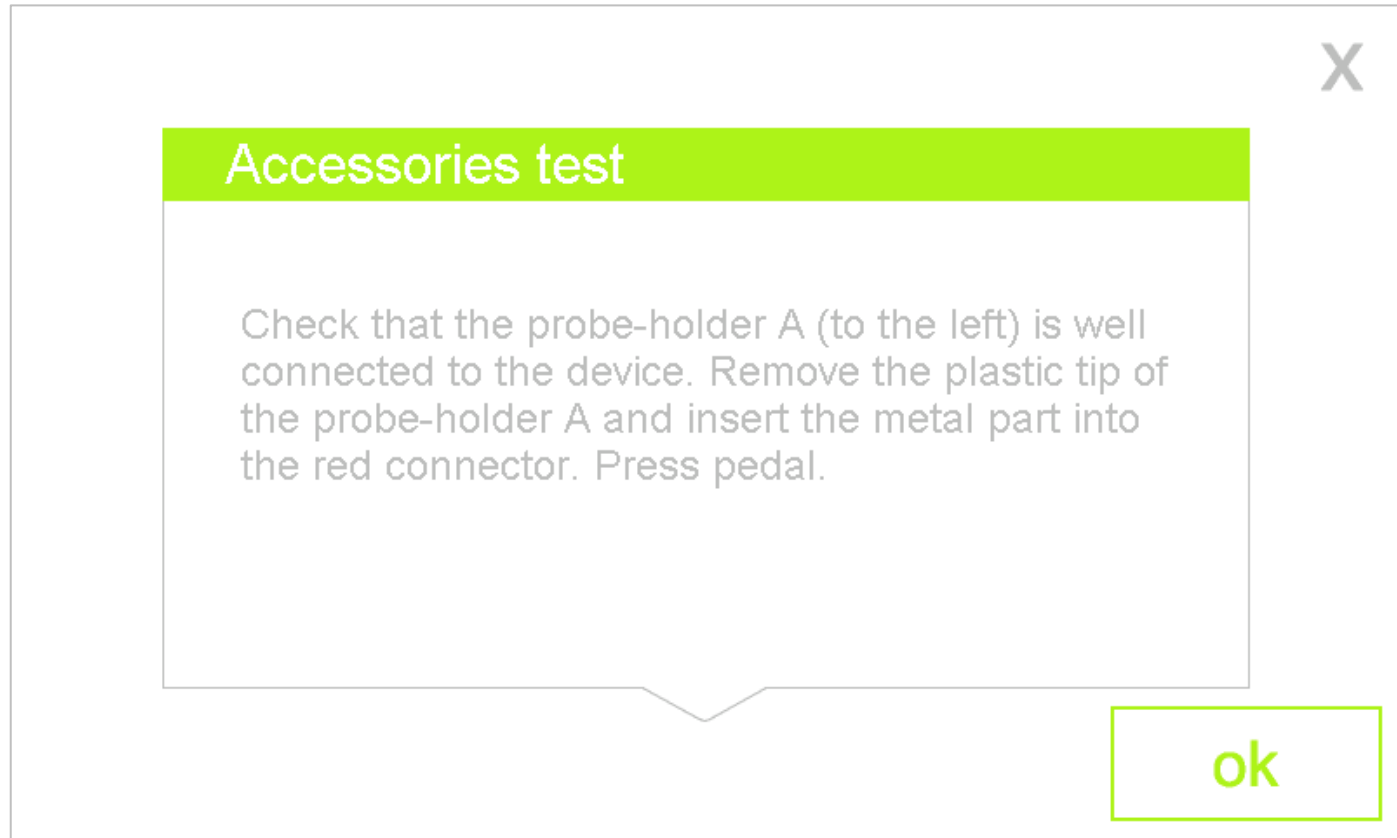


Hydration Test

- To test the moisture level on the skin surface or inside the hair follicle
- The plate or bar electrode with a wet sponge is necessary, place it near the area to be treated and in contact with the client's skin
- Skin Test: you need to use the roller electrode and roll it slowly on the skin
- Hair Test: You need to do an insertion and press on the pedal

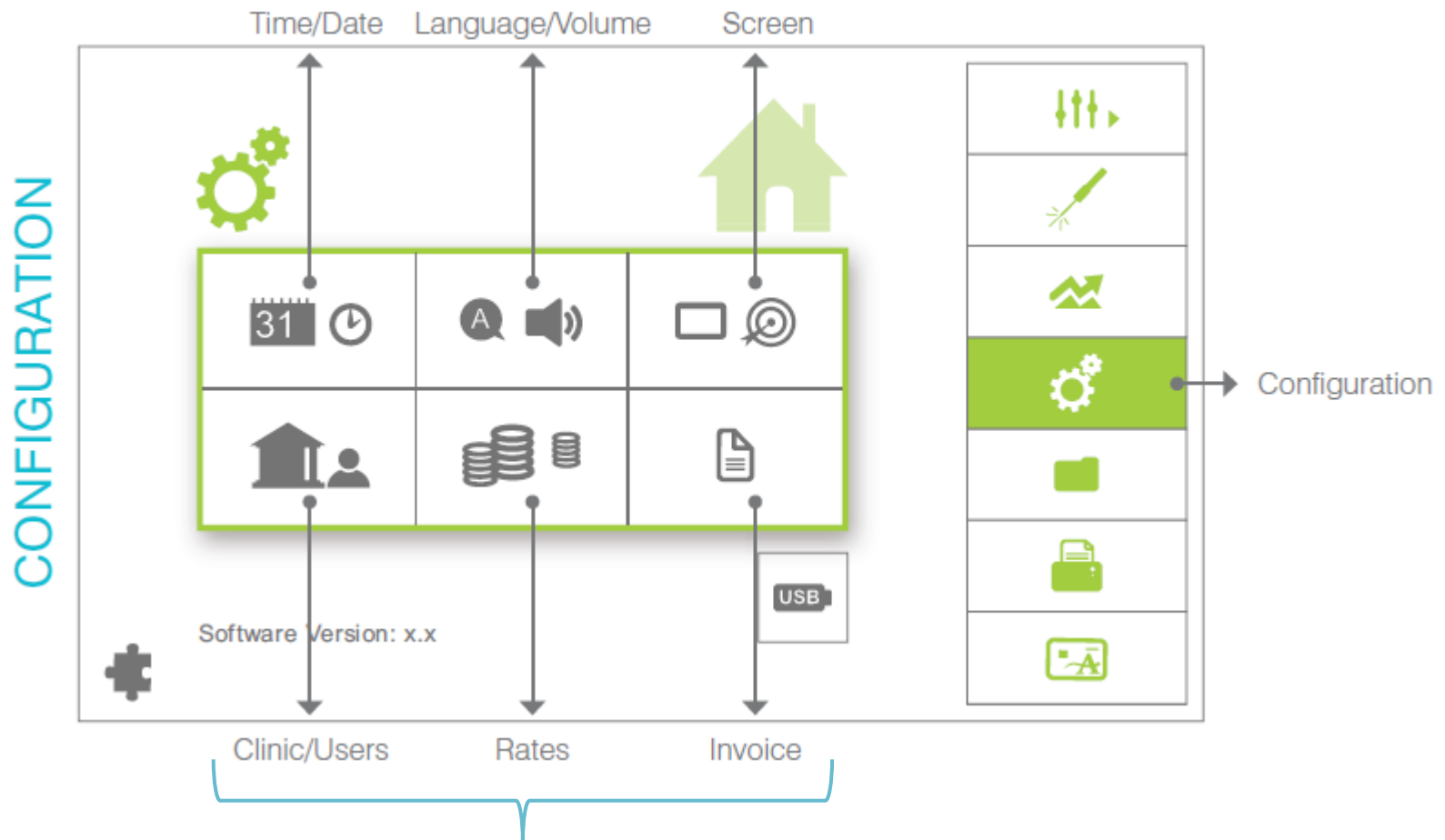


Not available in USA










- To test the state of the cables and probe-holders
- Just follow the instructions on the screen

Configuration Menu



Configuration Menu (Pur and Pro)






Screen saver delay

5m	15m	30m	45m	60m	∞
----	-----	-----	-----	-----	---


Timer stop delay


2m	5m	10m	15m	30m	∞
----	----	-----	-----	-----	---

Calibration



Password





Clinic Configuration Menu (Pro only)

CLINIC / USERS

The screenshot displays the 'CLINIC / USERS' configuration menu. The main area contains a form for clinic details and a summary of statistics. The form fields are:

- Apilus xCell
- Phone: 418-555-1234
- E-mail: apilus@dectro.com
- Note
- Clinic code: 00000
- X File open?

The summary statistics are:

- Insertions count: 69
- Visit count: 1
- Average time: 00 h 07 m
- Total time: 00h07m

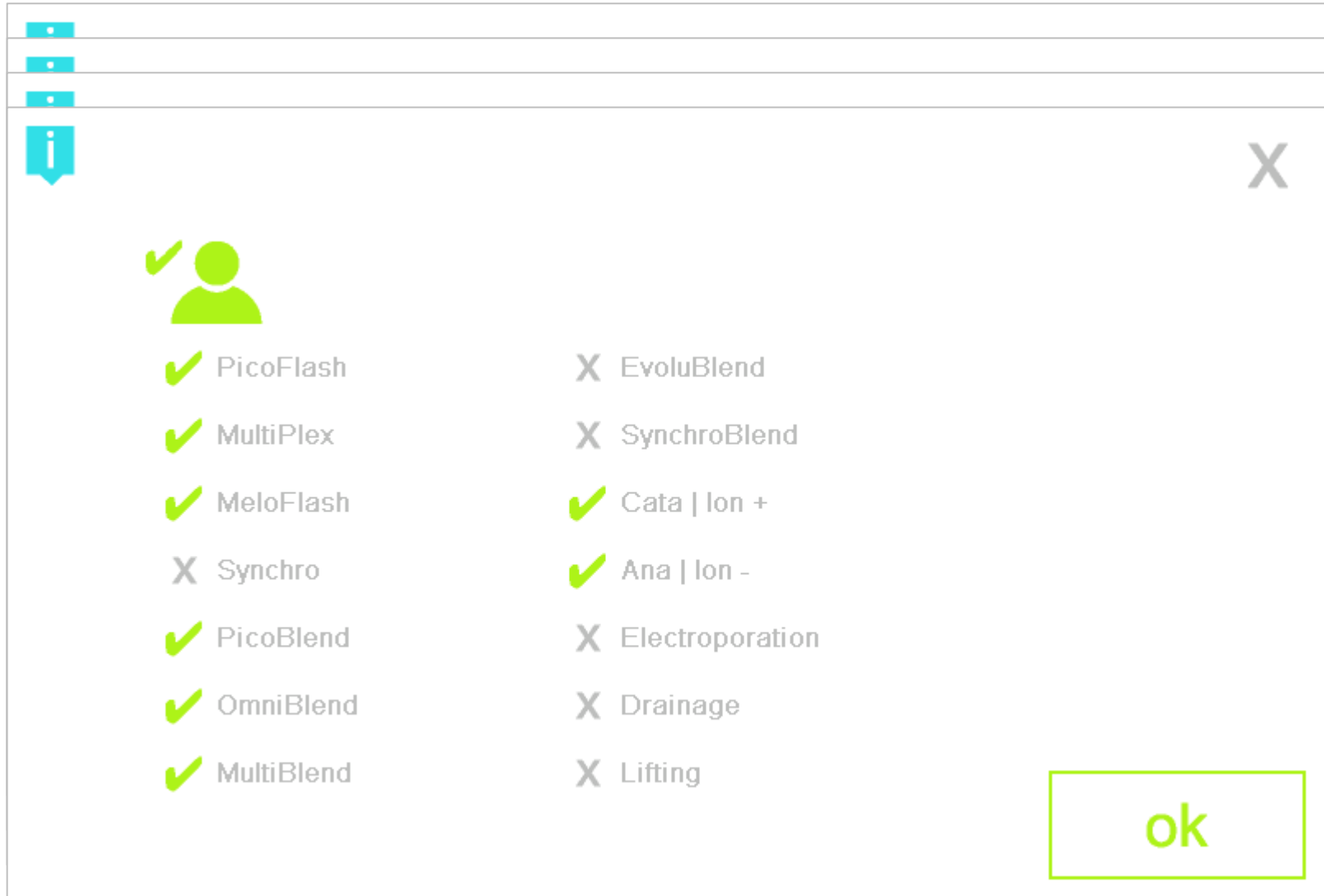
The sidebar on the right contains the following options:

- Manage user interfaces, passwords, and admin access
- Statistics on the treatments (cumulative)
- Reset button for statistics
- Print clinic information
- Print income reports X, Z
- ok

Annotations on the left side of the form:

- Requiring file opening (points to 'X File open?')
- Clinic code for smartcards (points to 'Clinic code: 00000')

User Configuration Menu (Pro only)



The screenshot displays a user configuration menu with a list of features. Each feature is preceded by a green checkmark or a grey 'X' indicating its status. The features are arranged in two columns. At the bottom right, there is a green-bordered button labeled 'ok'. The menu also includes a blue information icon in the top left and a grey 'X' icon in the top right.

<input checked="" type="checkbox"/> PicoFlash	<input type="checkbox"/> EvoluBlend
<input checked="" type="checkbox"/> MultiPlex	<input type="checkbox"/> SynchroBlend
<input checked="" type="checkbox"/> MeloFlash	<input checked="" type="checkbox"/> Cata Ion +
<input type="checkbox"/> Synchro	<input checked="" type="checkbox"/> Ana Ion -
<input checked="" type="checkbox"/> PicoBlend	<input type="checkbox"/> Electroporation
<input checked="" type="checkbox"/> OmniBlend	<input type="checkbox"/> Drainage
<input checked="" type="checkbox"/> MultiBlend	<input type="checkbox"/> Lifting

Clinic Stats Configuration Menu (Pro only)



Usage statistics

▶ Eyebrow	Upper lip
▶ Upper lip	Average insert count
▶ Chin	2
▶ Arm	Total number of insertions
▶ Leg	2
▶ Hair line	Average time
	00:02
◀ ▶	Total time
	00:02

Rates Configuration Menu (Pro only)



Currency **Decimals** **Min. amount**

Rates


0.00 \$	0.00 \$	0.00 \$	0.00 \$
/15m	/30m	/45m	/60m
0.00 \$/m	0.00 \$/m	0.00 \$/m	0.00 \$/m

Smart Card

0.00 \$	0.00 \$	0.00 \$	0.00 \$
/150m	/300m	/600m	/900m
0.00 \$/m	0.00 \$/m	0.00 \$/m	0.00 \$/m

Tax 1 **Tax 2**

Invoice Configuration Menu (Pro only)




```
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
      Bill No.: 0000000
      2013-12-18 10:54
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
File #: 00000
Lane, Suzan
Visit count: 1
Probe type: TH | 3
Arm.....20

      Treatment report
      -----
Nbr. Insertions: .....52
  Total: .....52
Treatment time: .....00h31
  Total: .....00h31
Hourly rate: $25.00/15m
-----
Sub-Total.....$51.66
TX1(07.00%).....$3.61
TX2(07.50%).....$4.14
-----
Total.....$59.14

Your electrologist:
  Julie



Next appointment: 2011-01-01
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
```



- ✓ Nb inserts
- ✓ Region
- ✓ User
- ✓ Probe
- ✓ Cumul
- ✓ Rates
- ✓ Clinic Copy
- ✓ Client Copy

Add text

Z Code



Backup, Data Transfers and Updates

USB

The screenshot shows a window titled 'USB' with a close button 'X' in the top right corner. On the left, there is a green 'USB' icon. Below it, three items are listed with green checkmarks and their backup dates (all 2013/08/28 14:39):

- ✓ Client database
- ✓ User database
- ✓ Database config

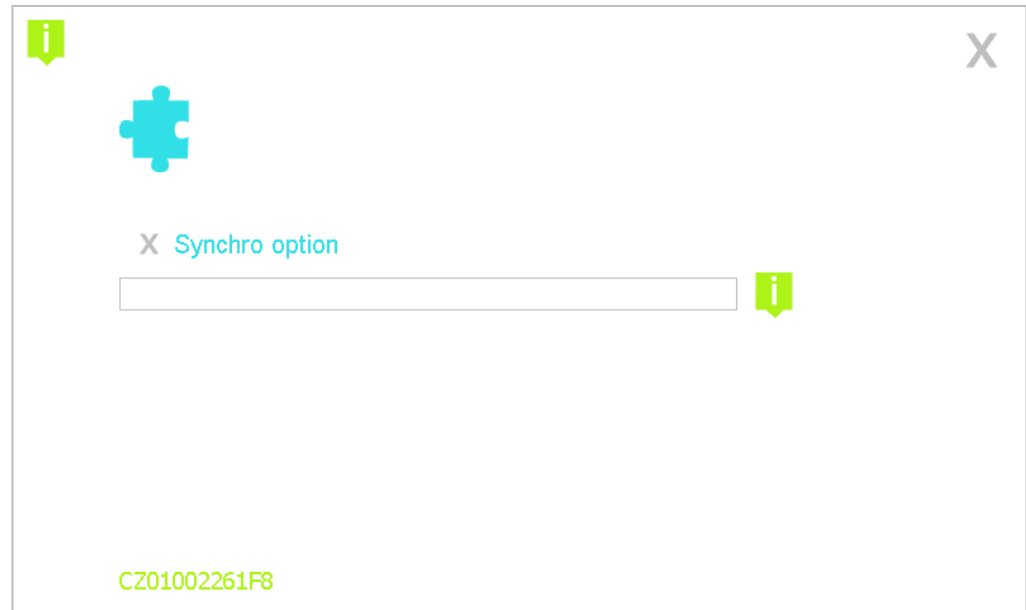
On the right side of the window, there is a vertical menu with four icons and corresponding labels:

- Icon: Document with arrow to USB drive → Label: Backup device data onto a USB drive
- Icon: USB drive with arrow to document → Label: Transfer data from a USB drive into the device
- Icon: Eject symbol → Label: Eject the USB drive
- Icon: Refresh symbol → Label: Perform a device update

- To load a new software version onto your USB drive, go on www.dectro.com/apilusxcell (user: update_xcell; password: nVzeBJdeUf) and follow the instructions online
- Always do a back up of your data before doing a device update

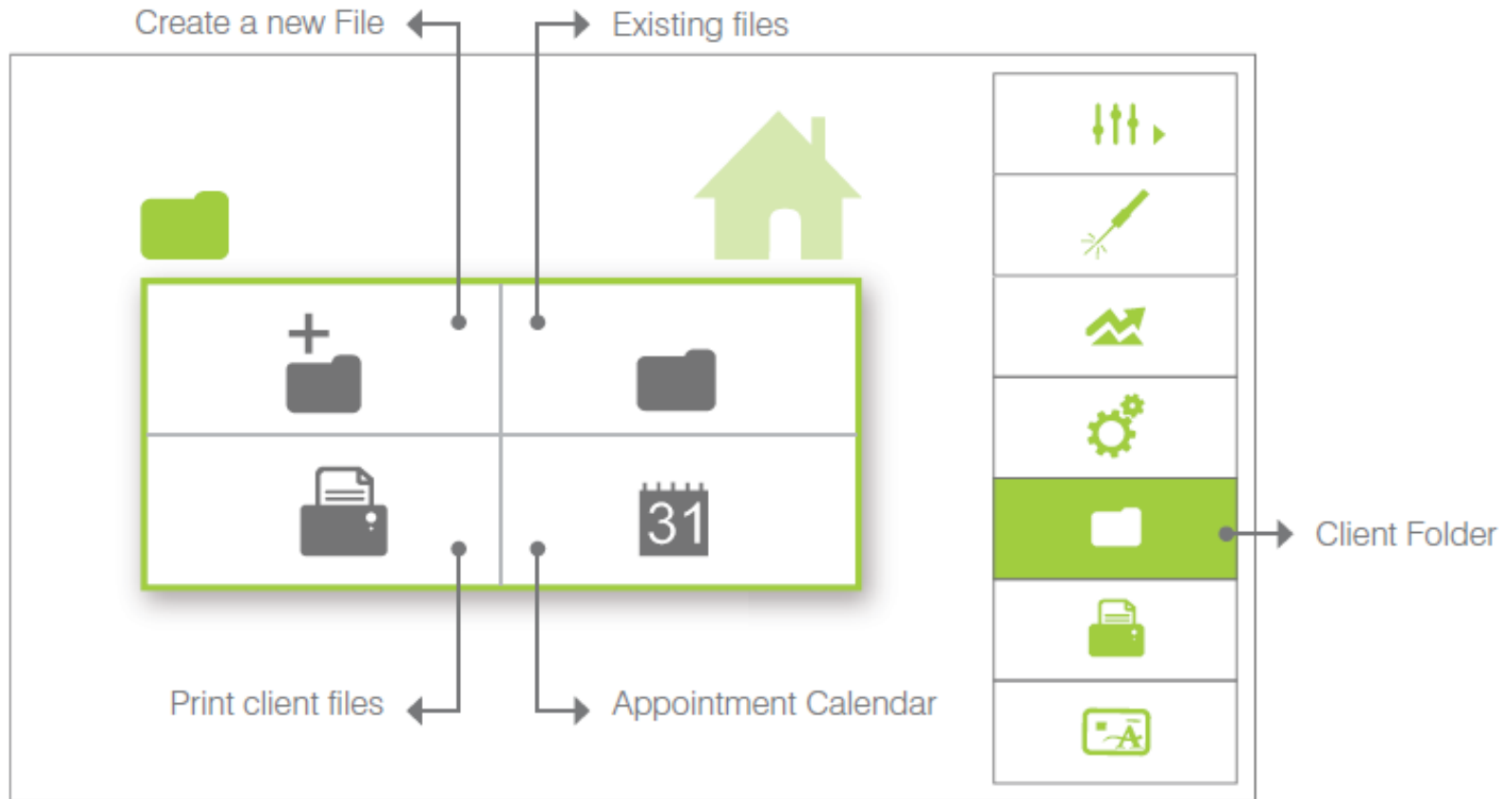
Adding Synchro Option

- To add the Synchro, SynchroBlend and EvoluBlend Option
- Press on the puzzle key on the configuration menu
- Give us the green code
- Insert the key code that we will send you in the box






Client Files Menu (Pro only)

CLIENT FILES



Creating a New Client File (Pro only)




<input type="text" value="File #"/>	
<input type="text" value="Last name"/>	<input type="text" value="First name"/>
<input type="text" value="Phone"/>	<input type="text" value="Cellphone"/>
<input type="text" value="E-mail"/>	<input checked="" type="radio"/> Female
	<input type="radio"/> Male
<input type="text" value="Note"/>	






Existing Client Files Menu (Pro only)

i **X**

Last session: 2015-04-15 03:52 PM Next appointment: 2015-06-16 04:30 PM


 Upper lip 1 of 1

Bouchard, George
Tremblay, Josée (418-555-1234)

-  File Search
-  Modify a client file and a medical record
-  Statistics
-  Print a client file
-  Open a client file

Editing a Client File (Pro only)

MEDICAL PROFILE



Adams, Laura

<input checked="" type="checkbox"/> Iodine allergy	<input checked="" type="checkbox"/> Cortisone
<input checked="" type="checkbox"/> Cosmetics prod. allergy	<input checked="" type="checkbox"/> Diabetes
<input checked="" type="checkbox"/> Oral contraceptive	<input checked="" type="checkbox"/> Epilepsy
<input checked="" type="checkbox"/> Anti-inflammatories	<input checked="" type="checkbox"/> Pregnant
<input checked="" type="checkbox"/> Antibiotics	<input checked="" type="checkbox"/> Hemophilia
<input checked="" type="checkbox"/> Anticoagulants	<input checked="" type="checkbox"/> Hepatitis
<input checked="" type="checkbox"/> Other allergies	<input checked="" type="checkbox"/> Homeopathy
<input checked="" type="checkbox"/> Scars	<input checked="" type="checkbox"/> Hormones

1/2

2/2

ok

To activate a condition in the medical profile, press the X next to the condition. A green check mark will appear.



Please note that there are 2 pages available which can be reached by using the buttons on the right.

When you make an entry, you should always confirm with the OK button at the end.

ok



Last Update: 2013/12/18 10:51

Client Stats Menu (Pro only)


 Tremblay, Josée
All areas

	Underarm	Cumulative
▶ Chin		
▶ Eyebrow	Nb of insertions 20	Nb of insertions 38
▶ Leg		
▶ Underarm	Nb Uses 4	Nb of sessions 5
▶ Upper lip	Average time 00:01	Average time 00:02
◀ ▶	Total time 00:07	Total time 00:12

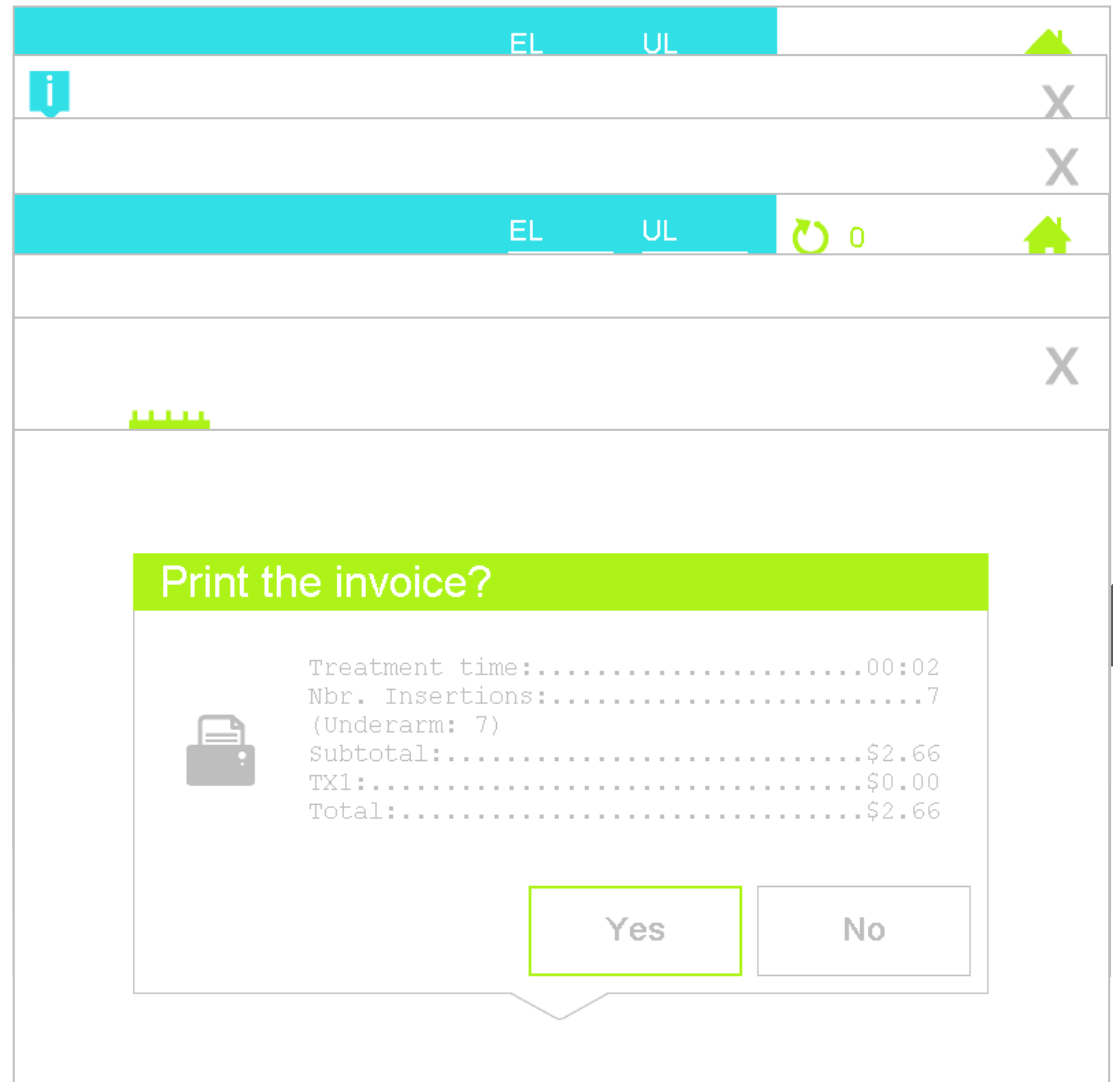
See more areas

Print
Reset

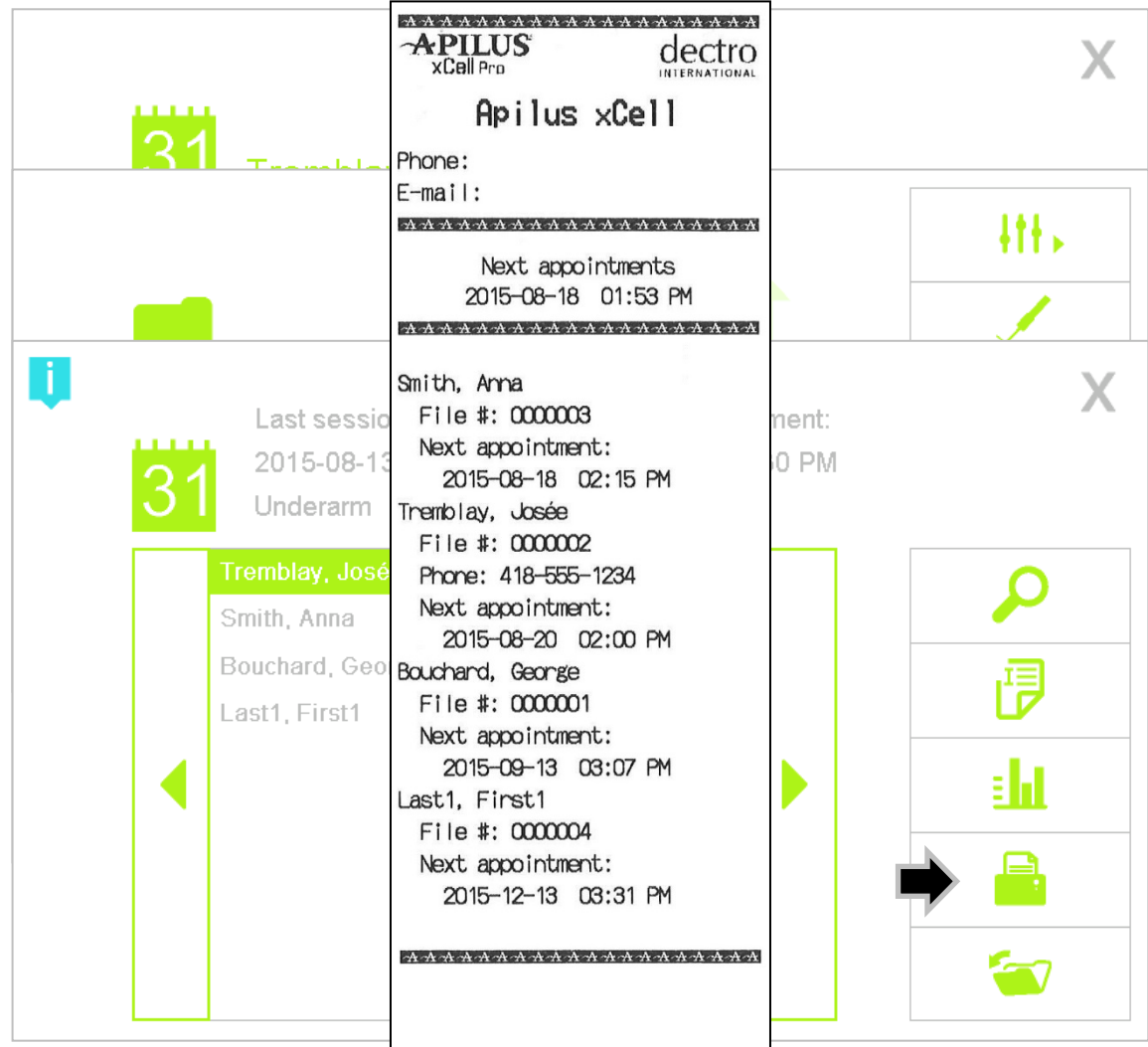
Doing a Treatment with a Client File

- To save a treatment in the client file and invoice it, you need to open the client file first
- To do so, press on the file key on the treatment screen, select the client and press on the “file open” key
- Then select the treatment rate/duration as suggested on the screen
- Once the treatment is finished, press on the file key and then the “close file” key. You will then be able to print the invoice

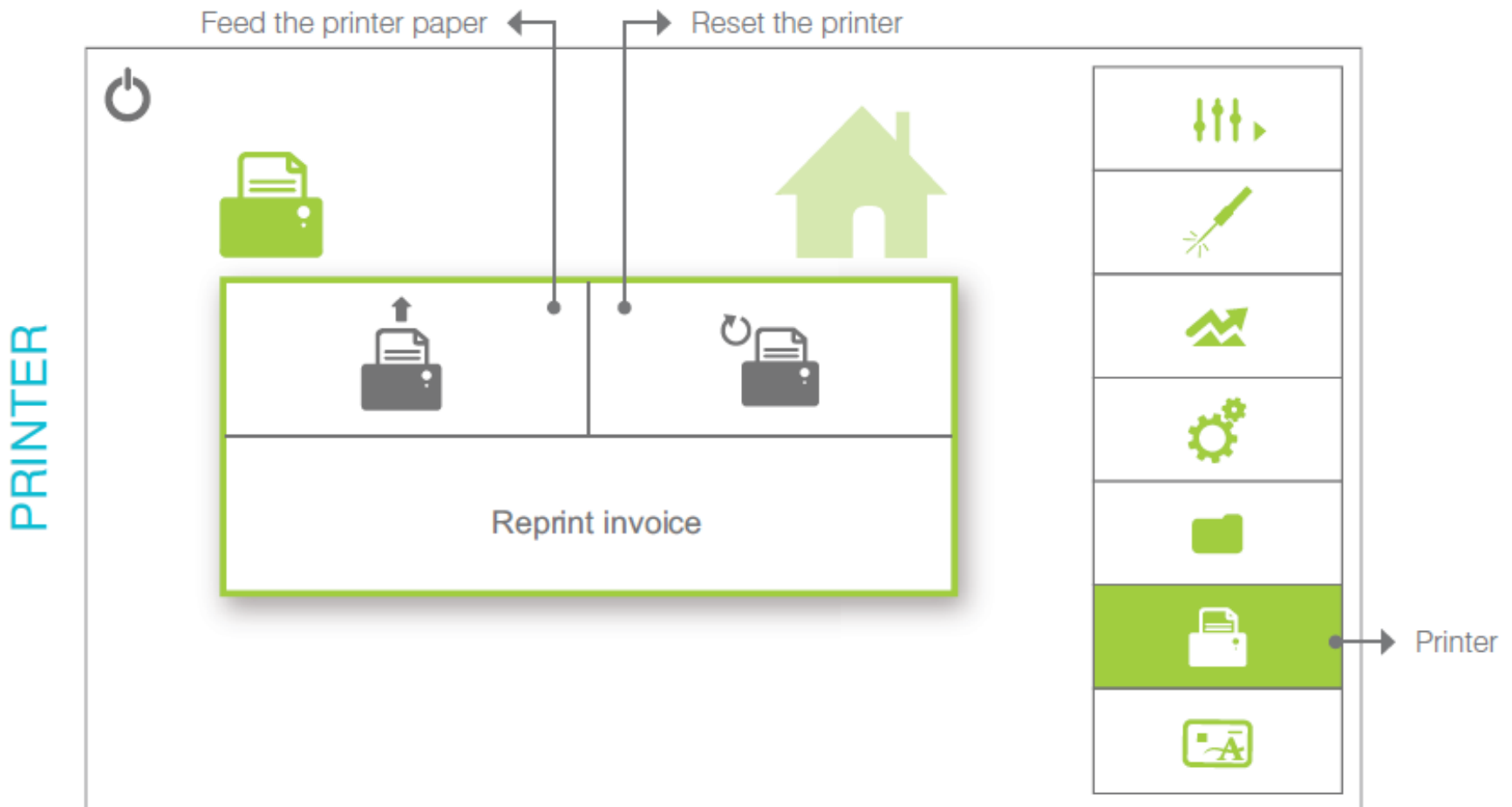


Appointment Calendar (Pro only)

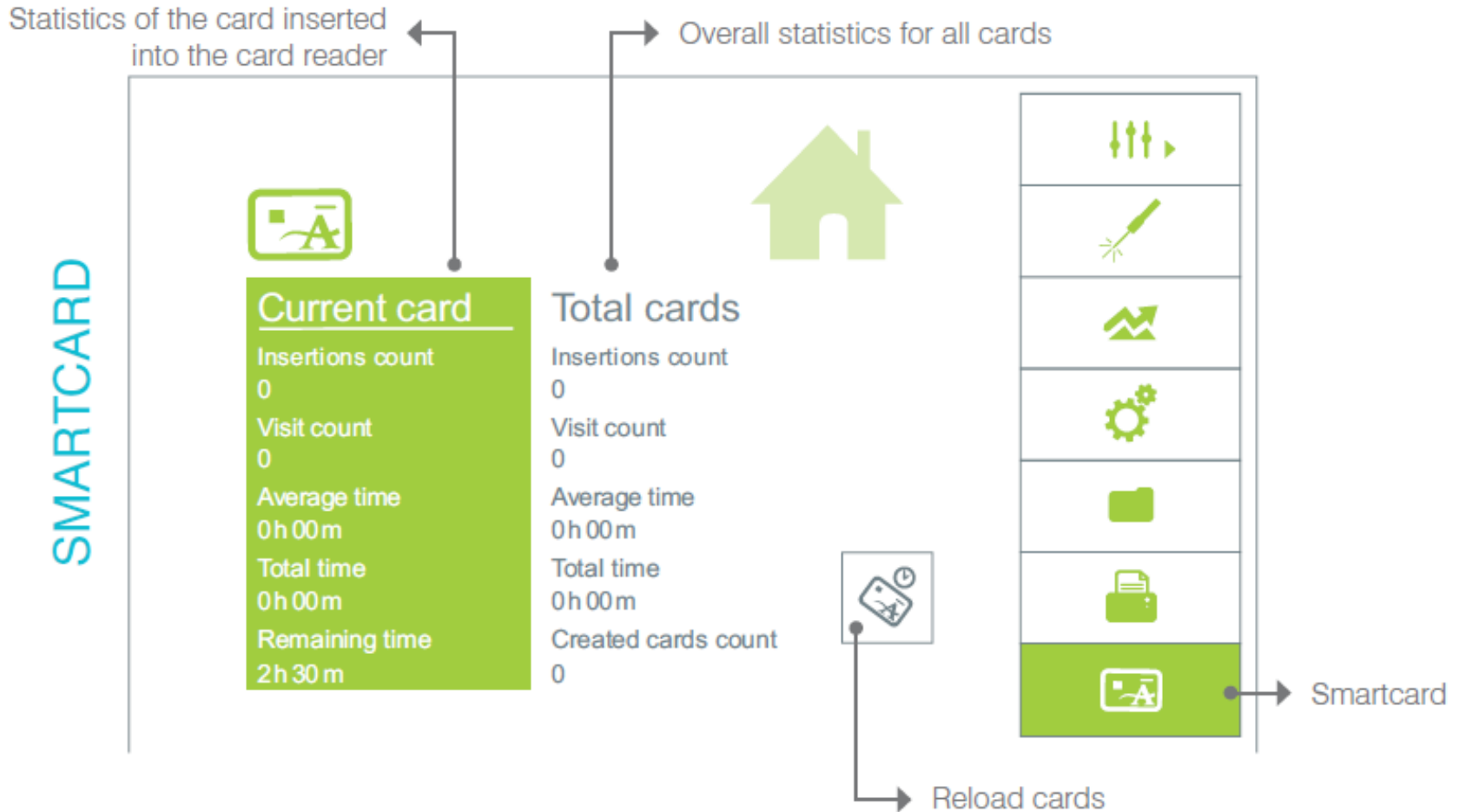
- Each time you finish a client treatment, the device will ask you if you want to schedule the next appointment
- To see your next appointments on screen, press on the client file menu and then appointment calendar sub-menu
- You can also print a list of your next appointments. The report includes the name of the client, phone number and date/time of the next appointment



Printer Menu (Pro only)



SmartCard Menu (Pro only)



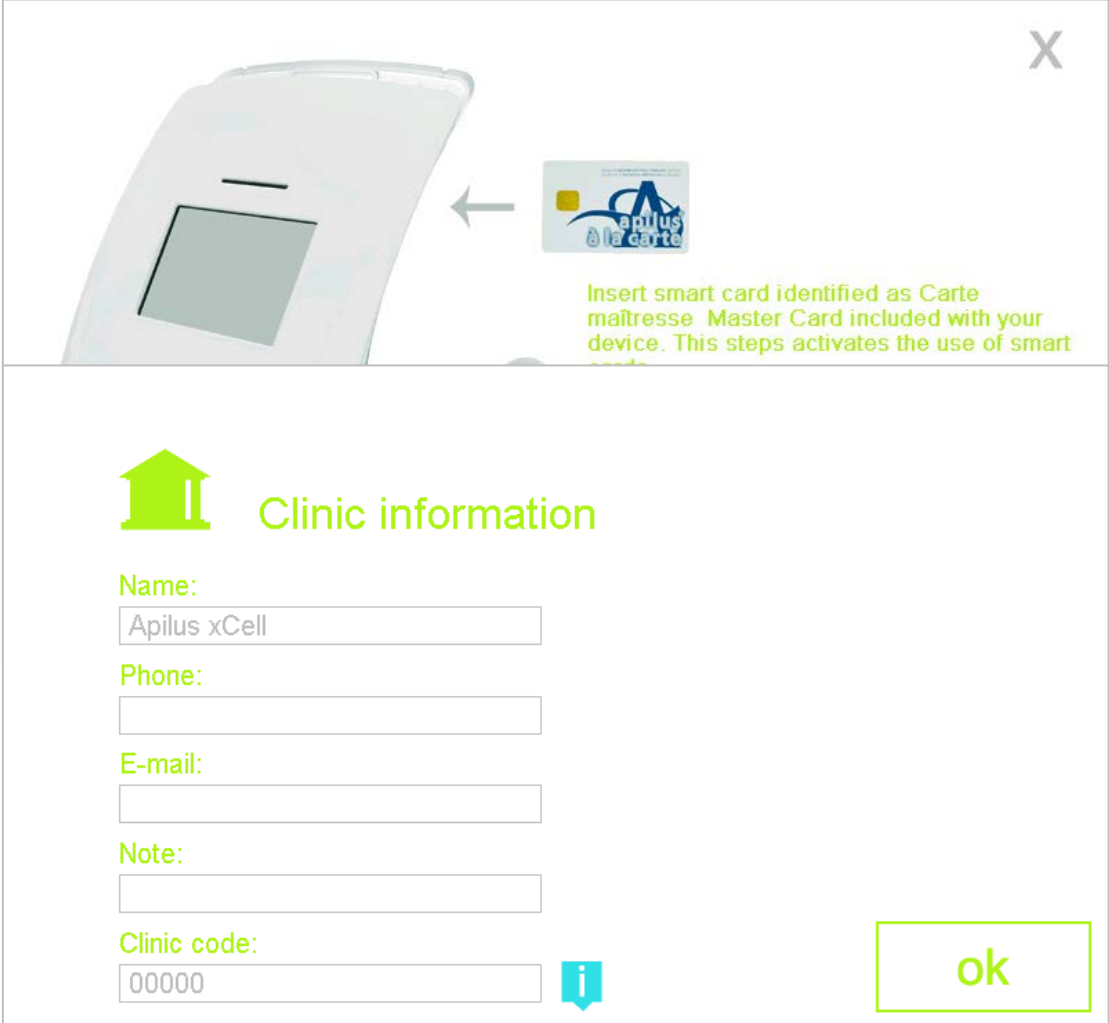
How to use SmartCards (Pro only)

- Smartcards (prepaid epilation cards) are very useful by offering time credit packages to your customers that will help to generate revenue more quickly and help reinforce customer loyalty.
- Their use is very simple and flexible
- You decide the number of minutes and the rates that are registered on the pre-paid cards that you offer.
- Each card sold is associated with your clinic and a client file.
- The card contains information about the client and the treatments they have received.
- It is possible to reload the client's card with additional minutes and to reuse the card when offering additional package deals.




How to use SmartCards (Pro only)

- When you start the device for the first time, you need to initiate the smartcard function
- To do so, insert the “Master Card” included with the device
- You will also be asked to create a clinic code
- This code will be associated to your smartcards so it will be important to not change it once you have sold the first one



Insert smart card identified as Carte maitresse Master Card included with your device. This steps activates the use of smart cards

 Clinic information


Name:

Phone:

E-mail:

Note:

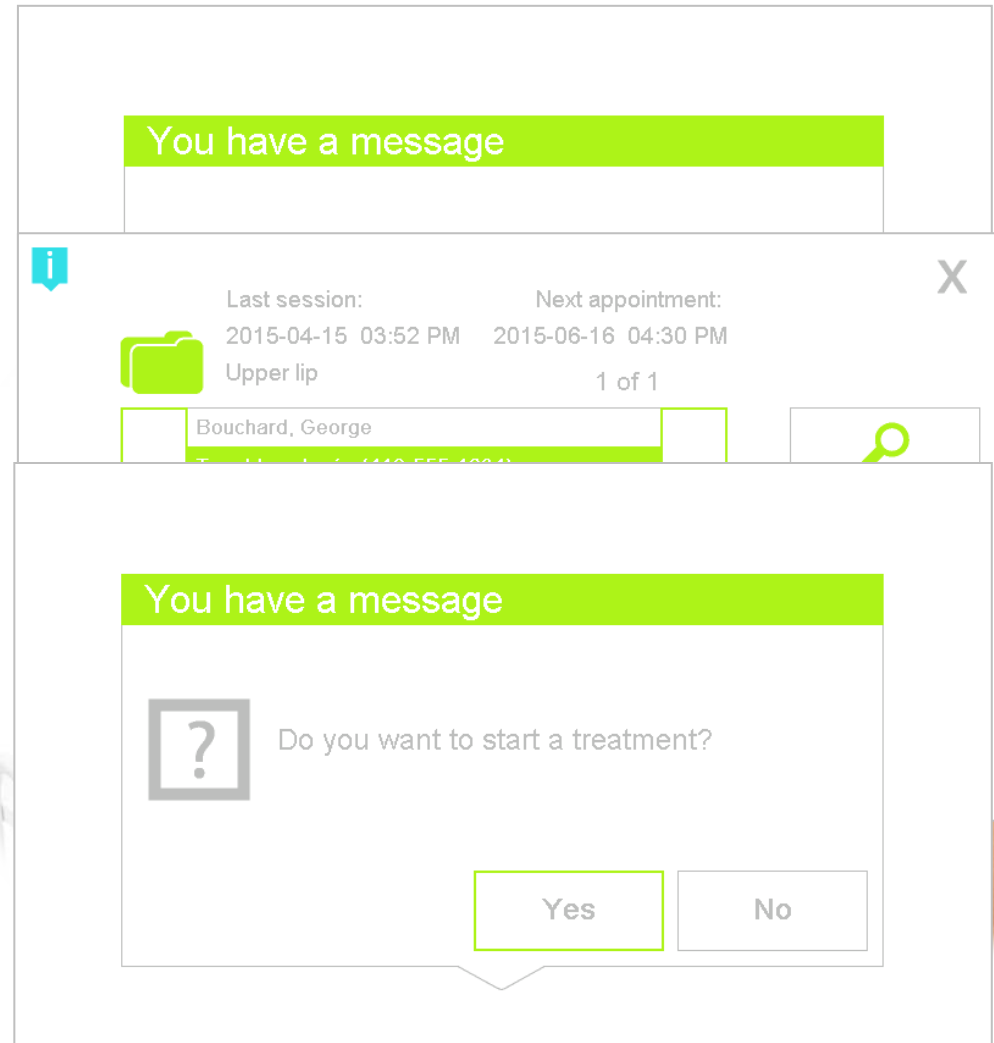
Clinic code:



How to use SmartCards (Pro only)

Initializing a new card

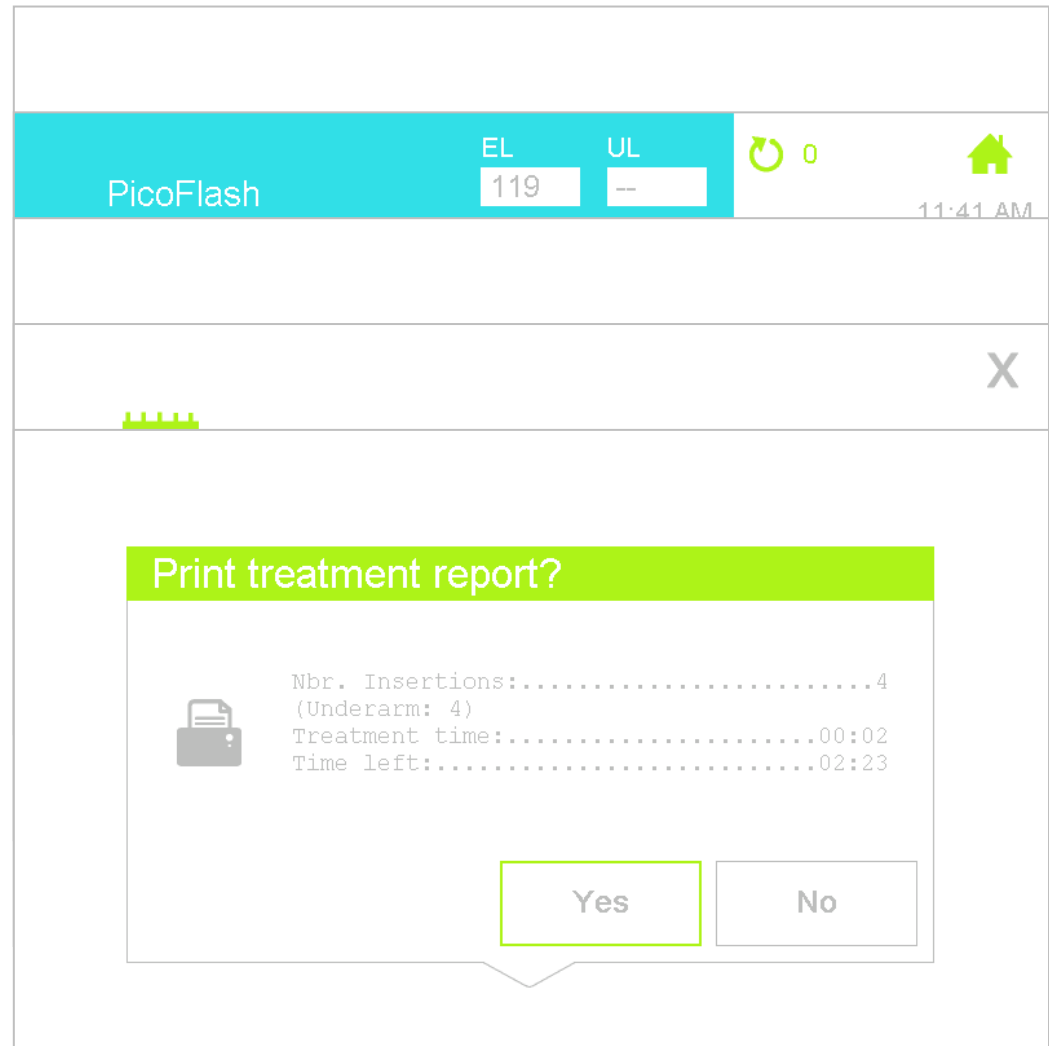
- To create a new smartcard, insert the card into the slot located on the right side of the device's front panel.
- The device will ask you if you want to initialize it, to associate the card to an existing customer file and to choose the number of minutes/rate to record on the smartcard.
- Then, the device will print a statement about the initialized card.
- Finally, the device will ask if you would like to start a treatment (the treatment time will then be debited).



How to use SmartCards (Pro only)

Debiting time on an existing card

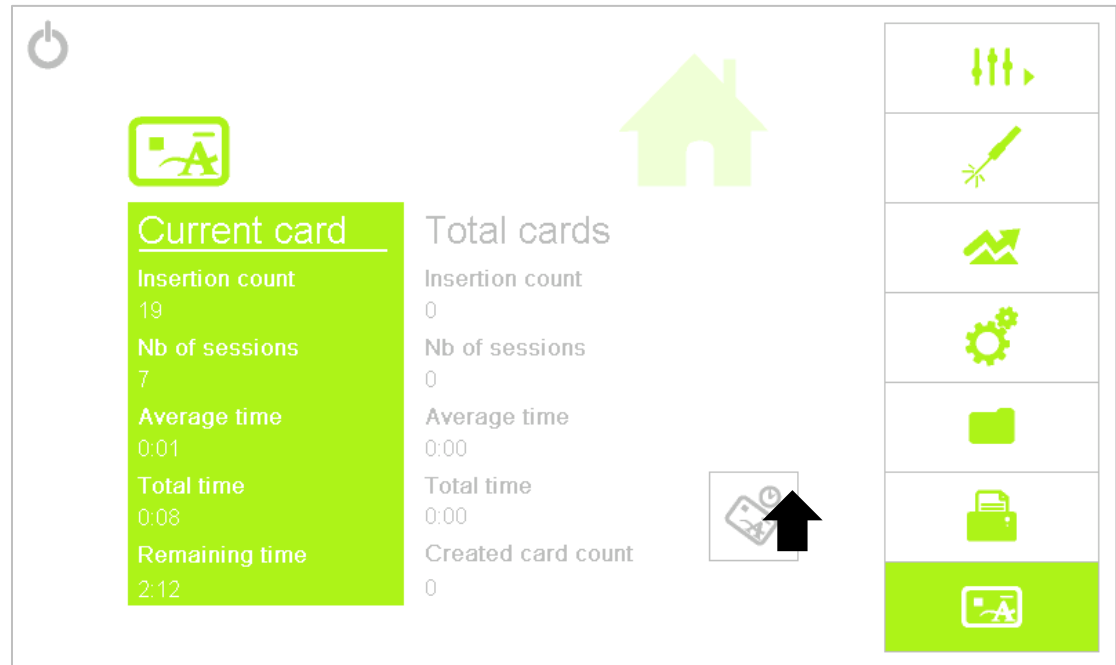
- Insert the smart card of the client into the device
- The device will tell you that the card is associated to an existing customer file and will ask if you would like to start a treatment (the treatment time will then be debited).
- A smart card and the name of the client will appear on the treatment screen.
- Once the treatment is finished, press on the smart card key on the treatment screen and then close it. A report will be printed.



How to use SmartCards (Pro only)

Reloading additional minutes onto a card

- When the minutes have expired on a smartcard, the unit will ask if you would like to reload the card.
- If you reload it, select the desired number of minutes/rate to add and a statement will be printed.
- If you do not reload the card, it will then become unusable.



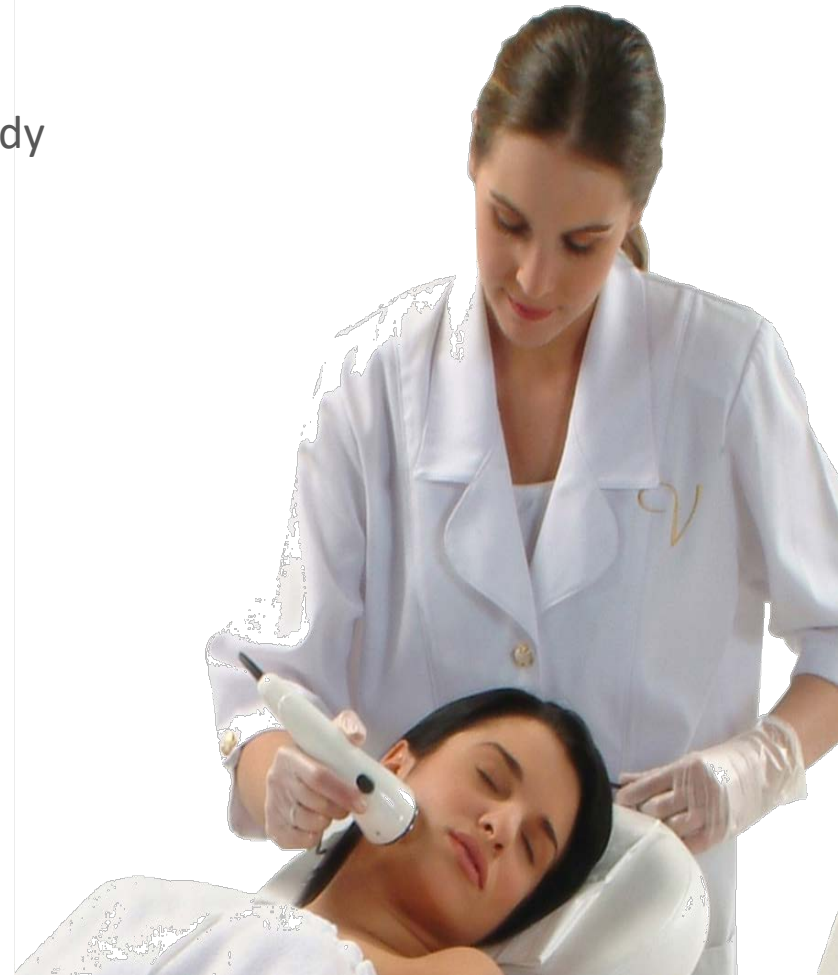
Adding minutes to an existing card

- To add minutes to an existing card, which still contains minutes, go to the smartcard menu and press the Reload cards icon.
- Choose the number of minutes/rate to add and a statement will be printed.

Dermaphasic Devices (optional)

- Work in synergy with the Apilus xCell
- Specially designed to optimize aesthetic & body care
 - IM – IonoMassage
 - SM – StimuloMassage
 - LT – Lightherapy
 - IR – Infrared

Not available in USA





VitaPhase SM Stimulomassage

10 electrodes
5 DEL 660 nm
Phototherapy
Vibrating massage
Microcurrent
Revitalizes, stimulates
Tones the skin and reduces
aspect of wrinkles



VitaPhase IM Ionomassage

Iontophoresis
Vibrating massage
Promotes the penetration of
products
Purifying effect
Restores the pH
Soothes



VitaPhase LT Lighttherapy

Blue: purifying
Green: Reduces the
appearance of redness and
pigmentation.
Red: reduces the aspect of
wrinkles
Optimizes the effects of
cosmetic products



VitaPhase IR InfraRed

Deep skin penetration
Gives a firmer look to the skin
Stimulates
Reduces the aspect of signs of
ageing
Reduces the aspect of cellulite
Well-being sensation

A Profitable Investment!

- Most advanced computerized epilator on the market
- 27.12 MHz Exclusive modalities
- Patented Synchro and Synchroblend
- More Efficient
- Unequaled comfort
- Versatile
- Secure



Reach for Excellence



APILUS[®]_{MD}

xCell

27.12 MHz